07822 of 110

THE

Builder's Price-Book;

CONTAINING A

CORRECT LIST

OF THE

PRICES ALLOWED

BY THE

MOST EMINENT SURVEYORS IN LONDON,

TO THE

Several Artificers concerned in Building.

INCLUDING THE

JOURNEYMEN's PRICES.

THE NINTH EDITION, CORRECTED,

By AN EXPERIENCED SURVEYOR.

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1848

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THE increaſed reputation which each impreſſion of this work has experienced, tends more to evince its real utility, than any words poſſibly can: at the ſame time, it affords the moſt pleaſing reflection to the Proprietors, that the attention paid to the addition of new articles, the correcting of old ones, and carefully examining every reprinting, is rewarded with the approbation of the Public.

It is hoped, the favourable opinions already obtained, will at leaſt be continued, if not increaſed, by the preſent corrected edition; in which the *Plaiſterer's Prices* have undergone a total change, better ſuited to the preſent modes of that buſineſs.

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THE

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Builder's Price-Book.

BRICKLAYERS WORK.

	£.	s.	d.
DIGGING and throwing out ground is valued according to the quality of the ſoil, excluſive of removing the ſame, at *per yard cubic*, from 6d. to		1	
Carriage of rubbiſh or ground, including loading, *per load* or *yard cubic*, 2s. to		2	6
BRICK-WORK, *At per rod.*			
New place brick-work laid dry, or without mortar, in wells, &c. —	5	18	
Ditto rough and unjointed ditto, as party and internal walls, &c. —	7		
Ditto, jointed with a neat fluſh joint and good front mortar, with picked ſound			

Bricklayers Prices.	£.	s.	d.
place bricks, not to riſe more than 12 inches in four courſes —	7	15	
Rough grey ſtock brick-work laid dry, as in wells, ceſs pools, &c. —	7	10	
Rough grey ſtock ditto, unjointed in party walls, external walls, &c. —	8	12	
Grey ſtock ditto, with a neat fluſh joint on both ſides, and good front mortar, and not to riſe more than eleven inches and ½ in four courſes, as for garden walls and ſmall offices, &c. —— ——	9	12	
Ditto ¾ place bricks, and ¼ grey ſtocks	8		
Ditto ⅔ place bricks, and ⅓ grey ſtocks, &c. —— ——	8	5	
Ditto ½ place bricks, and ½ grey ſtocks	8	12	
Ditto ¼ place bricks, and ¾ grey ſtocks	9		
Ditto all grey ſtock work —	9	12	6
Garden or court-yard walls, all of the beſt marle ſtocks, and mortar, 1 ½ brick thick, 4 courſe to riſe not more than 11 inches — —	19	11	
Brick walling faced with the beſt marle ſtocks (value three pounds per 1000), inſtead of common grey ſtocks, and laid Flemiſh bond, is *per foot*, extra, for the facing — —			4½
Ditto with ſecond marle ſtocks —			3½

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Bricklayers Prices.	£.	s.	d.
Ditto with picked grey ſtocks —			2
Old fronts only of houſes, &c. pulled down and new built, and faced with common grey ſtocks, *per foot*			8
N. B. *The old bricks to be allowed for the expence of pulling them down; the clearing out and carrying away the rubbiſh is to be paid for extra.*			
Note alſo, that if pulling down and cleaning the old bricks is charged by the day, and the grey ſtocks for the face are found by the bricklayer, and laid Flemiſh bond (as they generally are), then the outſide facing muſt be taken $\frac{2}{3}$ of a brick thick, and called all grey ſtocks, and worth per foot reduced			$9\frac{1}{2}$
The remaining thickneſs will be the whole thickneſs of the wall, abating the $\frac{2}{3}$ of a brick for the facing, and muſt be valued as labour and mortar only.			
Labour and mortar only to brickwork is, *per rod*, from 55s. to	3	3	
Chimney ſhafts pulled down and new built, uſing the old bricks, *per foot* reduced — —			$7\frac{1}{2}$
Ditto with all grey ſtocks —			9
Under pinning, uſing the old bricks, *per foot* — —			7
Ditto with all grey ſtocks —			9

Bricklayers Prices.	£.	s.	d.
Parapets taken down and new built, and faced with grey ſtocks —			9
N. B. *In all the above works putting up and uſe of the ſcaffolding is included; the clearing out and carrying away the rubbiſh is to be paid for extra.*			
Labour only to brick-work, *per rod*	1	6	
Ditto, and find ſcaffolding, 1l. 8s. to	1	10	
Working or filling up windows with grey ſtocks, *per foot* — —			9½
All drains worked with mortar, *per foot* reduced — —			7½
Circular walling is worth more *per rod* than the ſame kind of ſtraight walling — — —		5	
Ovens, coppers and grates, faced with grey ſtocks, are worth *per foot* reduced — 8d. or			9
N. B. *Ovens and coppers are meaſured as ſolid work, deducting only the aſh-holes; and as theſe and other kinds of brick-work are often taken in cubic feet,*			
Obſerve, *That if any number of cubic feet is multiplied by* 8 *and divided by* 9, *the quotient will be the number of feet reduced to a brick and a half.*			

Common

Bricklayers Prices.	£.	s.	d.
Common grey ſtock brick-work, in tarras, *per foot* reduced —		1	4
Tarras and labour only, excluſive of the bricks —			10
Old brick-work of houſes, &c. to be meaſured as it ſtands, to pull down and to uſe the old bricks on the ſpot, is worth per *rod*, from 1l. 5s. to —	1	8	
Clearing and carrying away the rubbiſh to be paid for extra.			
In ſettling the price of party walls, where one party obliges the other to build, the following is to be obſerved, agreeable to Act of Parliament *.			
Brick-work in party walls, *per rod*	7	15	
Allow for the old brick-work, *per rod*	1	8	

* See Taylor's pocket Edition of the Building Act, with plates, page 31.

The

Bricklayers Prices.

The value of a Rod of reduced Brick-work, from the $\frac{1}{8}$ part of a penny to 18d. per foot, and alſo the price of a foot from 2s. 10d. per rod to 20l. per rod.

Per	Ft.	Per Rod			Per	Ft.	Per Rod			Per	Ft.	Per Rod		
0d.	$\frac{1}{8}$	0	2	10	6d.		6	16	0	12d.		13	12	0
	$\frac{1}{4}$	0	5	8		$\frac{1}{4}$	7	1	8		$\frac{1}{4}$	13	17	8
	$\frac{1}{2}$	0	11	4		$\frac{1}{2}$	7	7	4		$\frac{1}{2}$	14	3	4
	$\frac{3}{4}$	0	17	0		$\frac{3}{4}$	7	13	0		$\frac{3}{4}$	14	9	0
1d.		1	2	8	7d.		7	18	8	13d.		14	14	8
	$\frac{1}{4}$	1	8	4		$\frac{1}{4}$	8	4	4		$\frac{1}{4}$	15	0	4
	$\frac{1}{2}$	1	14	0		$\frac{1}{2}$	8	10	0		$\frac{1}{2}$	15	6	0
	$\frac{3}{4}$	1	19	8		$\frac{3}{4}$	8	15	8		$\frac{3}{4}$	15	11	8
2d.		2	5	4	8d.		9	1	4	14d.		15	17	4
	$\frac{1}{4}$	2	11	0		$\frac{1}{4}$	9	7	0		$\frac{1}{4}$	16	3	0
	$\frac{1}{2}$	2	16	8		$\frac{1}{2}$	9	12	8		$\frac{1}{2}$	16	8	8
	$\frac{3}{4}$	3	2	4		$\frac{3}{4}$	9	18	4		$\frac{3}{4}$	16	14	4
3d.		3	8	0	9d.		10	4	0	15d.		17	0	0
	$\frac{1}{4}$	3	13	8		$\frac{1}{4}$	10	9	8		$\frac{1}{4}$	17	5	8
	$\frac{1}{2}$	3	19	4		$\frac{1}{2}$	10	15	4		$\frac{1}{2}$	17	11	4
	$\frac{3}{4}$	4	5	0		$\frac{3}{4}$	11	1	0		$\frac{3}{4}$	17	17	0
4d.		4	10	8	10d.		11	6	8	16d.		18	2	8
	$\frac{1}{4}$	4	16	4		$\frac{1}{4}$	11	12	4		$\frac{1}{4}$	18	8	4
	$\frac{1}{2}$	5	2	0		$\frac{1}{2}$	11	18	0		$\frac{1}{2}$	18	14	0
	$\frac{3}{4}$	5	7	8		$\frac{3}{4}$	12	3	8		$\frac{3}{4}$	18	19	8
5d.		5	13	4	11d.		12	9	4	17d.		19	5	4
	$\frac{1}{4}$	5	19	0		$\frac{1}{4}$	12	15	0		$\frac{1}{4}$	19	11	0
	$\frac{1}{2}$	6	4	8		$\frac{1}{2}$	13	0	8		$\frac{1}{2}$	19	16	8
	$\frac{3}{4}$	6	10	4		$\frac{3}{4}$	13	6	4		$\frac{3}{4}$	20	2	4
										18d.		20	8	0

RUBBED

Bricklayers Prices.	£.	s.	d.
RUBBED AND GAUGED WORK LAID IN MORTAR.			
At per foot running.			
Red facia, each courſe —			1½
Inſide ſplays — —			2
Outſide ditto — —			3
Red return ſplays — —			4½
Red returns, one courſe a ſtretcher, the other a header and cloſer —			3½
Common footlace — —			3
Groins done with red or grey ſtocks			7
Bead and quirk quoins —			4
Gauged brick-work, *per foot ſuperficial*		1	4
RUBBED AND GAUGED WORK SET IN PUTTY.			
At per foot ſuperficial.			
Straight or circular arches, or facia, ſet in putty, — 20d. to		1	10
Soffits to arches of windows, doors, &c.		1	2
Labour to gauged arches, &c. 10d. to		1	
Elliptical arches, ſet in putty —		2	3
Labour to ditto 14d. or		1	3
Tuſcan cornice, and all ſtraight mouldings ſet in putty — —		2	8
Labour to ditto — 1s. 4d. to		1	6

In

Bricklayers Prices.	£.	s.	d.
In brick dentel cornices, add for the dentel, *per foot running* —			4
Bodies of ſemicircular niches, *per foot ſuperficial* —		2	2
Heads of ditto — —		4	2
Faces of ditto — —		1	9
Old gauged arches taken out, cleaned, and re-ſet, *per foot ſuperficial* —		1	
N. B. *All gauged work is meaſured with and paid for firſt as common brick-work.*			

DRAINS.

At per foot running.

Eighteen inch drains, the arched part 4 inches, the ſides 6 courſes high, and paved bottom —		3	6
Ditto of 14 inch — —		2	4
Ditto of 9 inch — —		1	8

COPINGS.

Two courſes of plain tiles, under a brick on edge, excluſive of the brick on edge, *per foot running* 2d. to			3½
New foot tile coping, *per foot ſuperficial* — — —			6½
New ten-inch tile, ditto —			4½

BRICK-

Bricklayers Prices.	£.	s.	d.
BRICK-NOGGING.			
At per yard.			
Done with place bricks, and laid flat		1	9
Ditto laid on edge — —		1	3½
Done with grey ſtocks, and laid flat		2	2
Ditto laid on edge — —		1	7
Labour to flat brick-nogging —			6
Ditto laid on edge — —			4
N. B. *The quarters to be meaſured in.*			
PAVING.			
At per yard.			
Laid flat in mortar, with grey-ſtocks, 1s. 10d. to		2	2
Ditto on edge — 2s. 9d. to		2	11
Ditto laid flat and dry 1s. 4d. to		1	8
Ditto laid on edge, and dry, 1s. 10d. to		2	3
Ditto, with paving bricks, laid flat in mortar — —		2	6
Ditto on edge — —		4	9
Ditto mortar and labour only, laid flat			9
Ditto on edge —— —		1	
Ditto with Dutch clinkers, ſand included — — —		4	6
Labour to ditto — —			9

Bricklayers Prices. £. s. d.

Labour to dry flat brick paving — 4
Ditto in mortar — — 6
Labour to dry edge brick paving 6
Ditto in mortar — — 8

N. B. *It requires* 32 *bricks laid flat,* 48 *bricks on edge, and* 144 *Dutch clinkers, to lay a yard.*

New foot tile paving in mortar, *per foot ſuperficial* — 5d.½ or 6½
Old ditto relaid — — 3
New ten-inch tile paving in mortar, 3d.½ or 4½
Old ditto relaid — — 2

N. B. *If any new tiles are uſed in the articles of old, to be numbered and charged.*

Preparing and levelling the ground to be charged by the day.

When ovens are paved with oven foot tiles, the tiles muſt be numbered and charged *per tile* — 10½

And if the tops are rubbed ſmooth and gauged, there muſt be allowed extra *per foot ſuperficial* — 6

POINTING.

At per foot ſuperficial.

Tuck and pat to new work, 4d. to 5

Tuck

Bricklayers Prices.	£.	s.	d.
Tuck and pat to old work, including ſcaffolding and mending 5d. to			6
Flat joint pointing, including ditto, according to the difficulty to get at it — — 2d.½ to			3
N. B. *If coloured, add per foot ſuperficial, raking and dubbing included,*			1

GALLEY-TILES SET.

Common white, *per Flemiſh foot* —		1	6
Blue and white ditto — —		1	
Old galley-tiles taken down, ſquared, and reſet — — —			6
N. B. *Preparing the chimney to be charged by the day.*			

PARGETTING AND TARRASING.

Dubbing out and plaſtering old walls with pargetting, *per yard* —			6
Rendering with tarras — —		2	
One courſe of plain tiles, ſet in tarras, and rendered over with tarras, *per foot ſuperficial* — —			7½
Plain tiles bedded in tarras —			6½
Ten-inch tiles ditto — — —			10½
Foot tiles ditto — —		1	0½
White galley-tiles ſet in ditto —		1	6

Bricklayers Prices.	£.	s.	d.
Claying of vaults 6 inches thick, *per yard* — — —		2	
PLAIN TILING.			
At per ſquare.			
New plain tiling on fir laths to a 7 inch gauge — —	1	10	6
Ditto with heart of oak laths —	1	12	6
Ditto with double oak ditto —	1	15	
Ditto labour only — 4s. to		5	
Plain tiling, ripped, new lathed, and tiled, all old tiles — —		12	
Ditto mixed with new tiles, (allowing 100 new tiles to be uſed every ſquare)		16	6
Ditto with heart of oak laths and four-penny nails — 17s. to		18	6
N. B. *If the ridge tiles are faſtened with painted T nails, add per ſquare*		1	
Plain tile heading in mortar, *per foot running* — —			3
PAN-TILING.			
At per ſquare.			
Ripped, new lathed, and tiled with all old tiles, laid dry — —		6	6
Ditto bedded in lime and hair, and pointed outſide — —		10	

Bricklayers Prices.	£.	s.	d.
New pan-tiling laid dry, including hips and ridges, in mortar —		19	9
New pan-tiling, bedded and pointed outside, with lime and hair, 1l. 2s. 9d. to	1	3	
Ditto bedded and pointed inside only, 1l. 4s. 9d. to	1	5	
Ditto bedded and pointed inside and outside — —	1	8	
Pointing the pan-tiling on the outside		3	
Ditto inside only — —		5	
Glazed pan-tiling laid dry, including hips and ridges in mortar —	1	17	
N. B. *If any new tiles are used in the articles of old pan-tiling, they must be numbered and charged.*			
Beam filling, *per foot running* —			2
Plastering the verge — —			1½
Rough or Welch cornice —			2

BRICKLAYERS DAY PRICES.

Bricklayer, per day, from Lady-day to Lord Mayor's day — —		3	4
Labourer, ditto — —		2	2
Bricklayer, from Lord Mayor's Day to Lady-day, per day — —		3	
Labourer, ditto — —		2	

Brick-

Bricklayer's Prices	£.	s.	d.
Bricklayer, per hour — —			4
Labourer, ditto — —			2½
Lime, when charged per hundred		12	
Sand per load — —		5	
A bag or baſket of clear lime —		1	
Ditto of ſand — —			2
Mortar *per load* 14s. *per hod*			6
Lime and hair, *per load* —	1	1	
Or pargetting *per hod* —			9
Pointing mortar, either blue or white, *per load* 1l. 8s. — *per hod*		1	
Tarras *per load* 4l. 4s. *per hod* 3s. or		3	6
Windſor loam, *per buſhel* —		1	6
Beſt marle ſtocks, *per hundred* —		8	
Second beſt — —		5	
Common marl — —		4	3
Picked grey ſtocks — —		4	
Grey ſtocks — —		3	6
Place bricks — —		2	7
Paving bricks — —		4	5
Red ſtocks — —		4	5
Windſor bricks, or fire bricks —		10	5
Rubbers, red or grey — —		4	5
Dutch clinkers — —		3	3
Plain tiles — —		3	6

Pan

Bricklayers Prices.	£.	s.	d.
Pan-tiles — —		11	
Pan-tiles, under one hundred, *each*			1½
Ridge-tiles, *each* — —			1½
Glazed pan-tiles — —			2¼
Ten-inch tiles — —			2¼
Foot tiles — —			4½
Oven foot tiles — —			11
Common white galley-tiles —			2
Blue and white ditto, common patterns			4
All nails from the 2 penny to the 20 penny to be charged by their name; five score to the hundred; as 2d. nails 2d. per hundred.			
Fir laths, *per bundle* — —		1	3
Rent heart of oak laths, or double fir, *ditto* — —		2	6
Double heart of oak laths, 4s. or		4	6
Ten-feet pan-tile laths, *per bundle*		2	
Twelve feet pan-tile ditto —		2	6
Hair, *per bushel* — —		2	
Tile-pins, *per ditto* — —		2	
Hip-hooks, *each* — —			6
Hip-nails, *each* — —			2
Sugar-pots, *each* — —		1	
Large size chimney-moulds, *each* —		6	

Second

Bricklayers Prices.	£.	s.	d.
Second ſize chimney moulds, *each*		5	
Small ſize — —		4	
Bedding and jointing in ſaſh frames, *per frame* — 1s. 6d. to		2	
Tile heads, *per baſket* —			6
A new white baſket — —		1	4
Common ditto — —			9
Clay, *per load* — —		6	
Rubbiſh carted away, *per load and a half* — —		3	
Soil emptying and carrying away, *per ton*		4	6

N. B. *A ton of ſoil contains* 18 *cubic feet; and therefore, if the number of cubic feet in any bog-hole is divided by* 18, *the quotient will be the number of tons; but if there is ever ſo ſmall a remainder, and that is taken away, it is always allowed as a ton.*

CARPENTERS WORK.

	£.	s.	d.
OAK.			
At per foot cube.			
OLD ſound and good ——		2	
New Rough —— 3s. to		3	6
Ditto, and labour 3s. 4d. to		3	10
Ditto, labour, and framed 3s. 8d. to		4	2
New Wrought — 3s. 6d. to		4	
Ditto, and framed 4s. to		4	6
Ditto, framed, rebated, and beaded 4s. 4d. to		4	10
New Rough, clear of ſap and waine, meaſured net —— ——		4	
—— Ditto, and framed ——		4	4
New Wrought, ditto, and meaſured net		4	6
—— Ditto and framed, meaſured net —— ——		5	
Oak in ſtreet poſts, wrought, headed, and ſet —— ——		4	6

Carpenters Prices.

OAK-PLANK.

At per foot ſuperficial.

	£.	s.	d.
1 inch *rough*			5
Ditto, labour and nails			6½
—— Ditto, and edges ſhot			7
1½ inch rough			7
Ditto, labour and nails			9
—— Ditto, and edges ſhot			10
—— Ditto, and framed			11
2 inch *rough*			9
Ditto, labour and nails			11
—— Ditto, and edges ſhot		1	
—— Ditto, and framed		1	1
2½ inch *rough*			11
Ditto, labour and nails		1	1
—— Ditto, and edges ſhot		1	2
—— Ditto, and framed		1	3
3 inch *rough*		1	2
Ditto, labour and nails		1	4
—— Ditto, and edges ſhot		1	5
—— Ditto, and framed		1	7
3½ inch rough		1	5
Ditto, labour and nails		1	7
—— Ditto, and edges ſhot		1	8

Carpenters Prices.	£.	s.	d.
—— Ditto, and framed ——		1	10
4 inch *rough* — —		1	9
Ditto, labour and nails ——		1	11
—— Ditto, and edges ſhot —		2	
—— Ditto, and framed —		2	2
FIR.			
At per foot cube.			
Old ſound and good — —		1	4
Ditto, and labour ——		1	8
Ditto, framed and fixed ——		2	
New Rough — —		1	10
Ditto, and labour — —		2	
Ditto, labour and nails ——		2	2
Ditto, common framing —		2	4
Ditto, in king poſts, or truſſed roofs, &c. — —		2	6
Ditto, circular — —		3	
Ditto, and framed — —		3	8
Ditto, framed girders, truſſed with oak and iron-work complete —		5	6
New Wrought — —		2	6
Ditto, and framed — —		2	8
Ditto, framed, rebated and beaded		2	10
Ditto, framed and moulded —		3	
Ditto, framed in newels to ſtairs —		4	

Carpenters Prices.	£.	s.	d.
Ditto, ſunk and pitched to carry water		3	3
Ditto, picked ſtuff prepared for the carver — —		5	

FIR-PLANK.

At per foot ſuperficial.

1 inch rough, free from ſap —			3
1 ½ inch — —			3½
2 inch — —			4½
2 ½ inch —— ——			6
3 inch —— ——			7
4 inch —— ——			9
N. B. If either of the four laſt are uſed under foundations, add for labour			1
—— *if upon ſleepers, add for labour and ſpikes* —— ——			2

BAULKS, OR UPHERS.

At per piece.

Thirty-ſix feet uphers ——		5	6
Twenty-eight feet ditto ——		4	6
Twenty-two feet ditto — —		2	6

NAKED FLOORING, LABOUR AND NAILS.

At per ſquare ſuperficial.

Single framed 7s. 6d. or		8	
Ditto, with trimmers to party walls		9	
Ditto, treble framed — —		10	6

Framed

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Carpenters Prices.

	£	s.	d.
Framed with pulley joists — —		10	
Bridging only upon naked flooring		3	6
Bridgings and ceiling joists only —		5	
Ditto to ceiling floors, with pulley joists — — — —		6	
Labour and nails to old ceiling floor		5	
Ditto to old ground joists —		5	
Old joists adzed down to a level —		4	6
Labour and nails to ceiling of dormers, cut camber, *per foot super.*			1
Trussing girders, including oak and labour to trussing, *per foot cube*		1	
Ditto each girder — — — —		13	
Groove 4 by 3, *per foot run.*			6

ROOFS.

At per square superficial.

Slit baulk roofing, labour and nails		4	6
Ditto, with all materials — —		17	6
Whole baulk roofing, labour and nails		5	
Ditto with all materials — —	1	5	
Shed roofing rafters, 4 by 3, labour and nails — — — —		4	9
Ditto, with all materials — —	1		
Common curb roofing, labour and nails		5	6
Ditto, with all materials — —	1	6	

Common

Carpenters Prices.	£.	s.	d.
Common purloin roofing, with collar beams, labour and nails —— ——		6	6
Ditto with all materials —— ——	1	9	
Ditto framed with principals, labour and nails —— —— ——		8	6
Ditto with all materials —— ——	1	10	
Girt roofing framed, labour and nails		12	
Ditto with all materials —— ——	2	4	
Girt roofing framed and truſſed, labour and nails —— —— ——		15	
Ditto with all materials —— ——	2	16	
Girt roofing framed and truſſed, including king-poſts, labour and nails	1		
Ditto with all materials —— ——	3	10	
Roofing repaired, ſtrengthened, and furred, and ſome new added ——		12	
Ridge roll, *per foot run.* —— ——			3½
Rafters feet —— —— ——			3
Ditto, and eaves board —— ——			4½
FURRINGS TO ROOFS AND NAKED FLOORS.			
At per ſquare ſuperficial.			
Labour and nails to furring with old ſtuff —— —— ——		3	6
New pan-tile lath furring —— ——		6	
Inch and half deal furrings, nailed to ſides of rafters —— —— ——		10	

Carpenters Prices.	£.	s.	d.
Furrings to ceiling for the plaſterer		5	
Furrings to floors, from 4s. to —		6	
Ditto to joiſts done with double deal, 4 inches at one end ——		8	
Ditto with new whole deal, 5 or 6 inches deep — —		13	6
Ditto with 2 inch deal, 6 inches deep, ſpiked to ſides of joiſts —		15	
New furrings to underſide of girder		8	4
BATTENING TO WALLS.			
At per ſquare ſuperficial.			
Slit deal battening to walls —		4	6
¾ deal ditto — —		6	
Inch deal ditto — —		7	
Ditto with whole deal margins —		8	
Ditto with 2 inch deal ditto —		10	6
Ditto with quartering 4 by 3 inches		15	
Ditto circular, in plain ribs, of whole deal, 4 inches wide ——		10	
Battening to walls with old ſtuff, *per foot ſuperficial* — —			½
N. B. *The above are excluſive of wall-hooks and holdfaſts.*			
QUARTER PARTITIONS.			
At per ſquare ſuperficial.			
Common partitions, nails and labour		7	

Truſſed

Carpenters Prices.	£.	s.	d.
Truſſed partitions, ditto —		10	
Truſſed fronts to galleries, ditto —		12	
Aſhlering, ditto — —		5	
GUTTERING.			
At per foot ſuperficial.			
Inch deal bridged gutters and fir bearers, planed on under ſide 5d. to			6
New whole deal bridged gutters and deal bearers —— 6d. to			7
Ditto and oak bearers — —			8
Ditto part new, part old ——			5
Ditto taken up and new laid, the boards moſt part new —			4
New whole deal gutter and bearers, planed on under ſide 7d. to			8
Whole deal open trough gutter, *per foot ſuperficial* — —			6
Ditto wrought and pitched —			7
Fillet gutter pitched, *per foot running*			6
Whole deal arris gutters, pitched —			6
WATER-TRUNKS.			
At per foot running.			
Whole deal 4½ inch water-trunks, pitched and fixed complete —			9
Whole deal 5 inch water-trunks, pitched and fixed 9½d. or			10½

Six

Carpenters Prices.	£.	s.	d.
Six inch ditto —— ——		1	2
Six inch ditto, with impoſt, neck, and ſhoe — —		1	4
DRAIN COVERING.			
At per foot ſuperficial.			
Rough whole deal drain covering —			4
Rough two inch ditto ——			5½
Rough 2 inch and ½ ditto —			7
Rough 3 inch ditto ——			8
WEATHER BOARDING.			
At per foot running.			
Rough feather edged work, with boards in ſundry pieces, as hyps, valleys,&c.			2¾
Rough ditto, with battens in ditto —			3½
—— Ditto on quartering to cheeks			4½
—— Ditto two ſides, moulded, edged and rebated, and bearers under			5½
At per ſquare ſuperficial.			
Rough feather edged work with boards	1	1	
Planed ditto — —	1	4	
—— Ditto and cyphered edges —	1	5	
Rough ditto with battens —	1	2	
Planed ditto — —	1	5	
Ditto, ditto, and cyphered edges	1	6	
Ditto, and molded —	1	7	

Carpenters Prices.	£.	s.	d.
Ditto two ſides and molded —	1	15	6
Ditto and rebated — —	1	17	6
Labour and nails to old weather boarding		5	

BOARDING FOR SLATING.

At per ſquare ſuperficial.

Rough ¾ inch boarding — —		18	
Ditto edges ſhot — —		19	
Ditto and ſpringed — —	1		
Rough inch boarding ——	1	1	
Ditto edges ſhot — —	1	2	
Ditto and ſpringed — —	1	3	

N. B. *Covering on roofs for ſlates ſhould be hearty yellow ſtuff, free from ſap.*

CENTERING.

Common centering to vaults, *per ſquare* from 12s. to		14	
Labour to ditto from 4s. 6d. to		5	
Centering to groins from 16s. to	1		
Ditto ſmall quantities, *per foot ſuper.*			3
Centering to window, circular or plain —— 5d. or			6
Ditto to brick trimmers 2d. or			3
Centering to apertures, ſuch as gauged arches, &c. *per piece* 8d. or			9

JOINERS

JOINERS PRICES.

	£.	s.	d.
SLIT DEAL.			
At per foot ſuperficial.			
SLIT deal, *rough*			2
Ditto and edges ſhot			2¼
Ditto and ledged or battened			3
Ditto and plowed and tongued			3¼
Planed one ſide			3
Ditto and glued			3¼
Ditto rebated, or grooved and beaded, and plugged to walls			3½
Ditto and ledged or battened			4
Ditto and circular cut			4½
Slit deal cover and bearers			4
Ditto bent to ſoffits			5
Planed two ſides			3¼
Ditto and glued			3¾
Ditto cut circular			6
Ditto and ledged			4

Joiners Prices.	£.	s.	d.
Ditto and rebated, or grooved and beaded —— ——			4½
Ditto and ledged or battened —			4½
Ditto and rebated and dove-tailed			5
Ditto prepared for carvers —			6
Slit ſtops to doors, beaded, *per foot run.* —— ——			1¼
Slit capping to wainſcot —			1½

THREE QUARTER DEAL.

At per foot ſuperficial.

Three-quarter deal, *rough* —			2¼
Ditto and edges ſhot — —			3
Ditto and ledged or battened —			3½
Ditto and plowed and tongued —			4
Ditto cover, board and bearers —			3¼
Planed one ſide — —			3½
Ditto and glued — —			3¾
Ditto and rebated, or grooved and beaded —— ——			4
Ditto and ledged ——			4½
Ditto and dove-tailed, or clamped			5
Ditto as linings, wrought, rebated and beaded —— ——			4
Ditto, covers and bearers —			4½
Planed both ſides — —			4

Joiners Prices.	£.	s.	d.
Ditto rebated or grooved —			4½
Ditto and ledged — —			5
Ditto clamped, or dove-tailed —			5½
Ditto ſcolloped, or cut circular —			6
Plinth torus, *per foot running* —			3
INCH DEAL.			
At per foot ſuperficial.			
Inch deal, *rough* — —			3
Ditto and edges ſhot — —			3½
Ditto and bearers —— ——			4½
Ditto ledged or battened ——			4¾
Ditto plowed, and tongued, or rebated			5
Planed on one ſide —— ——			4
Ditto, part plugged to walls —			4½
Ditto, and tongued — —			5
Ditto rebated and beaded —			5
Ditto clamped or dove-tailed —			6
Ditto and quirk-ſtaff on edge —			6½
Ditto and plugged — —			5
Planed both ſides — —			5
Ditto and clamped or dove-tailed			6
Ditto and rebated, beaded and ledged			6
Ditto and framed —— ——			7
Ditto and grooved, beaded and ledged			7

Ditto

Joiners Prices.	£.	s.	d.
Ditto cut circular —— ——			6
Ditto cut circular and glued up —			8
Cover and bearers to cornice ——			5½
Torus plinth —— ——			6
Ditto raking ſcribed to ſteps ——			7½

WHOLE OR INCH AND ¼ DEAL.

At per foot ſuperficial.

Whole deal, *rough* — —			3½
Ditto edges ſhot — —			4
Ditto and bearers — —			5
Planed on one ſide —— ——			5
Ditto and beaded —— ——			5½
Ditto and plowed and tongued —			6½
Ditto and clamped, or dove-tailed			7½
Ditto cut circular, or ſcolloped— — —			7
Ditto ſunk, and moulded edges to ſhelves —— ——			7½
Ditto rebated, beaded and ledged			7
Ditto and bearers —— ——			6½
Planed two ſides —— ——			6
Ditto and ledged —— ——			7
Ditto and framed and grooved —			7
Ditto and clamped, or dove-tailed			8
Ditto ſeats to pews, rounded edge, and cut ſtandards —— ——			6½

Torus

Joiners Prices.	£.	s.	d.
Torus plinth			7
Ditto raking, ſcribed to ſteps			8½
Ditto cut circular		1	
Ditto border boards, moulded on edge, and pitched oak ſtaves to ditto, *per foot running* — 4d. to			6

INCH AND HALF DEAL.

At per foot ſuperficial.

Inch and half deal, *rough* — 4d. or			4½
Ditto edges ſhot			5
Ditto and bearers			6
Planed on one ſide			6
Ditto and bearers			7
Ditto and beaded			6½
Ditto and rebated			7½
Ditto framed, rebated and beaded			8
Ditto grooved for ſhelves, and moulded on edge			8
Ditto clamped, or dove-tailed, ditto			8½
Planed both ſides			7
Ditto and rounded on edge and bearer			7½
Ditto and framed			8
Ditto two ſides and clamped			9
Ditto and tongued			9½
Ditto framed, bead, fluſh, and ſquare			10

Planed

Joiners Prices.	£.	s.	d.
Planed two ſides and dove-tailed ——			9
Ditto and framed, bead and fluſh, both ſides —— ——		1	
Ditto glued up and cut circular ——		1	2
Ditto prepared for the carver ——		1	
TWO INCH, OR DOUBLE DEAL.			
At per foot ſuperficial.			
Double deal, *rough* ——			6
Ditto edges ſhot —— ——			7
Ditto and bearers —— ——			7½
Planed one ſide ——			7
Ditto and framed ——			9
Ditto and clamped ——			8½
Ditto keyed and clamped ——			10
Ditto and cut circular ——		1	
Planed two ſides ——			9
Ditto and rebated 9d. to			10
Ditto the heading joints plowed and tongued ——			10
Ditto and clamped ——			11
Ditto and framed ——			10
Ditto and cut circular ——		1	3
Two inch deal groove, three inches wide, *per foot run.* ——			3

TWO

Joiners Prices.	£.	s.	d.
TWO INCH AND HALF DEAL.			
At per foot ſuperficial.			
Two and half inch deal, *rough* —			7
Ditto rebated, grooved and beaded			8½
Ditto plowed and tongued ——			9
Planed on one ſide ——			8½
Ditto and bearers ——			10
Ditto rebated, grooved and beaded			9½
Ditto plowed and tongued —			10
Ditto framed, rebated and beaded			10
Ditto dove-tailed —			11½
Planed on two ſides —			9½
Ditto rebated, grooved and beaded			10½
Ditto plowed and tongued —			11
Ditto framed, rebated and beaded			11
Ditto dove-tailed ——		1	1
Ditto grooved ſtall board ——			10½
Ditto mitred plinth and baſes —		1	
Ditto two ſides cut circular —		1	4
Ditto in ruſtick —— ——		1	6
THREE INCH DEAL.			
At per foot ſuperficial.			
Three inch deal, *rough* ——			9
Ditto rebated, grooved and beaded			10

Joiners Prices.	£.	s.	d.
Ditto plowed and tongued —			10½
Planed on one ſide —			10
Ditto and bearers —— —		1	
Ditto rebated, grooved, and beaded			11
Ditto plowed and tongued —		1	
Ditto framed, rebated and beaded		1	
Ditto dove-tailed —— —		1	1½
Planed on two ſides —			11
Ditto rebated, grooved, and beaded		1	
Ditto plowed and tongued —		1	1
Ditto framed, rebated and beaded		1	1
Ditto dove-tailed — —		1	3
Wrought both ſides, and edges framed and beaded — —		1	2

SASH FRAMES AND SASHES.

At per foot ſuperficial.

Deal caſed ſaſh frames, fir cills, and 1½ inch deal ſaſhes, double hung, with iron weights, pullies and pins, boxed in wainſcot, beads and tongues complete —— —			10
Ditto with oak cills —		1	
Deal caſed ſaſh frames, oak cills, inch and half wainſcot ſaſhes, double hung with lines and pullies —		1	4

Ditto

Joiners Prices.	£.	s.	d.
Ditto double hung with wainſcot, beads and tongues ——		1	5
Ditto the oak cills double ſunk —		1	6
Ditto with inch and half aſtragal mahogany ſaſhes — —		1	10
Ditto the ſaſhes ſingle hung, excluſive of the weights — —		1	3
Deal caſed frames, and two inch right wainſcot ſaſhes, ſingle hung, all but weights — —		1	9
Ditto with braſs pullies ——		2	
Ditto with two-inch mahogany aſtragal and hollow ſaſhes ——		2	4
Deal caſed frames, oak cills, double rebated, wainſcot pulley pieces and ſlips, two-inch ſingle hung wainſcot ſaſhes and braſs pullies ——		1	10
Ditto, with wainſcot beads and tongues		2	
Ditto double hung — —		2	3
Ditto with two-inch mahogany aſtragal ſaſhes — —		2	8
Deal caſed ſaſh frames, oak cills, rebated, one inch and half wainſcot ſaſhes, inch deal inſide and outſide linings, whole deal pulley pieces, beads and parting ſtops, ſingle hung with lead weights complete —		1	6

Joiners Prices.	£.	s.	d.
Ditto with mahogany aſtragal one inch and half ſaſhes — —		1	10
Ditto double hung — —		2	
Two-inch wainſcot ſaſhes, and caſed frames as before, ſingle hung, complete, as in the laſt article but two		2	
Ditto double hung — —		2	2
Ditto with two inch mahogany aſtragal and hollow ſaſhes ——		2	6
Solid ſaſh frames, with large broad oak cills, one inch and half wainſcot ſaſhes to ſlide ſideways, with box wheels to ditto, and beads and ſtops		1	2
Ditto with fir cills — —		1	
Solid ſaſh frames, and one inch and half wainſcot fixed ſaſhes —		1	

SASH FRAMES.

At per foot ſuperficial.

Whole deal caſed ſaſh frames, with broad fir cills — —			5
Ditto with whole deal pulley pieces			6
Ditto with oak cills — —			7
Deal caſed ſaſh frames, with wainſcot pulley pieces, beads, &c. oak cills double ſunk, for one inch and half ſaſhes to run ſingle ——			10

Joiners Prices.	£.	s.	d.
Ditto for two-inch ſaſhes —			11
Ditto to run double, with braſs boxes and pullies for one inch and half ſaſhes ——		1	1
Ditto for two-inch ſaſhes —		1	2
Deal caſed ſaſh frames, with mahogany pulley pieces, oak cills, double rebated, beads and tongues, double hung, with braſs boxes, and pullies for one inch and half ſaſhes —		1	4
Ditto for two-inch ſaſhes —		1	6
Wainſcot caſed frames, &c. completed as above, to run double for two-inch ſaſhes — —			10
N. B. *Saſh frames with circular heads, the circular parts thereof are to be valued at a double price, the dimenſions to be taken form the ſpringing of the arch.*			

Joiners Prices.

INCH AND HALF SASHES. *At per foot ſuperficial.*	Deal Saſhes.		Wainſcot Saſhes.		Mahogany Saſhes.	
	s.	*d.*	*s.*	*d.*	*s.*	*d.*
Ovolo ſaſhes —		5		7		
Ditto ſingle hung —		6		8		
Ditto double hung —		7		9		
Aſtragal and hollow —		5½		8		10½
Ditto ſingle hung —		6½		9	1	
Ditto double hung —		7½		10	1	2
Octagon figure ſaſhes —		7		10	1	2
Ditto ſingle hung —		8		11½	1	3½
Ditto double hung —		9	1	1	1	5
Circular fancy ſaſhes —		10	1	2	1	8
Front window ſaſhes, cant-cornered —		6		9	1	
Flat ſky-lights —		6		9		
Ditto hipped and revealed		7		10		

Two

Joiners Prices.

TWO INCH SASHES.

At per foot ſuperficial.

	Deal Saſhes.		Wainſcot Saſhes.		Mahogany Saſhes.	
	s.	*d.*	*s.*	*d.*	*s.*	*d.*
Ovolo ſaſhes —		6½		9		
Single hung —		7½		10½		
Double hung —		9	1			
Aſtragal and hollow —		7½		10	1	1
Single hung —		8½		11½	1	2½
Double hung —		9½	1	1	1	4
Octagon figure ſaſhes		9	1	1	1	5½
Ditto ſingle hung —		10	1	2½	1	7
Ditto double hung —		11	1	4	1	8½
Circular fancy ſaſhes	1	1	1	6	2	2
Shop windows, cant-cornered —		8		11	1	2
Flat ſky-lights —		8	1			
Ditto hipped and revealed		10	1	3		
Circular domical ſky-lights —	3	2	3	9		
Oval domical ſky-lights	3	6	4	2		

Inch

Joiners Prices.	£.	s.	d.
Inch and half ſaſhes, made to old frames			7
Old ſaſhes and glaſs, from 6d. to —			9
Old ſaſhes repaired, fitted and fixed, in doors and partitions —			2
Old ſaſhes and frames repaired —			3
Two inch wrought ſcroll fan-ſaſh over a door		2	6

BOXING AND HANGING STILES.

At per foot ſuperficial.

Inch deal boxing ſtiles, planed two ſides			6
Ditto framed, beaded, rebated, and ſplayed			7
Whole deal ditto —			8
Inch and half deal ditto —			9
Inch and half deal hanging ſtiles —			7

BOXES FOR SASHES.

At per foot running.

Double boxes for ſaſhes to ſlide double			9
Ditto for ſaſhes to ſlide ſingle —			7
Single ditto for ſaſhes to ſlide double			7½
Ditto for ſaſhes to ſlide ſingle —			6

Joiners Prices.	£.	s.	d.
DADO.			
At per foot ſuperficial.			
¾ inch dado, level, ſkirted, and capped			4
Ditto raking ſcribed to ſtairs —			5½
Ditto raking, ſcribed to ſteps of ſtairs			5
Inch deal dove-tailed dado and keyed 5d. or			6
Ditto raking ſcribed to ſteps of ſtairs			8
Whole deal dove-tailed dado and keyed — —			7
Ditto raking — —			9
Common circular dado is generally valued at double price, and the cylinder which it is glued upon charged extra; but in general it ought to be valued according to the manner in which the workmanſhip is executed, viz.			
Whole deal circular dado, glued upon a cylinder, backed and wedged, including a plinth and torus, executed in a maſterly manner, true to the ſweep — —		2	9
Ditto deal circular raking dado to ſtairs, the plinth and torus all the way ſcribed down with the grain horizontal, the moulding of the torus to be two inches above the			

Joiners Prices.	£.	s.	d.
nosing of the steps, and not filled in with guffets, true to the sweep —		4	6
WAINSCOTING.			
Framed, of square work, at per yard superficial.			
Inch deal — —		2	6
Ditto dwarf — —		2	9
Ditto raking — —		3	
Whole deal — —		2	9
Ditto dwarf — —		3	
Ditto raking — —		3	3
Inch and half deal —		3	
Ditto dwarf —		3	3
Ditto raking — —		3	6
Framed flush for hangings.			
Inch deal — —		3	
Whole deal — —		3	6
Inch and half deal —		4	
Framed, flush for FRONTS TO CHIMNEYS.			
At per foot superficial.			
Inch deal with slit deal pannels —			$4\frac{1}{2}$
Whole deal with $\frac{3}{4}$ deal pannels —			5
Inch and half deal with inch deal pannels — —			6

Framed,

Joiners Prices.	£.	s.	d.
Framed, of ovolo, ogee, or quarter round, the pannels flat.			
At per yard ſuperficial.			
Whole dal —		3	6
Ditto dwarf — —		3	10
Ditto raking — —		4	2
Inch and half deal — —		4	
Ditto dwarf — —		4	4
Ditto raking — —		4	6
Two inch deal — —		5	
Ditto dwarf — —		5	6
Ditto raking — —		6	
Framed, of ovolo, ogee, or quarter round, the pannels raiſed.			
Inch and half deal — —		4	9
Ditto dwarf — —		5	3
Ditto raking — —		5	9
Two inch deal — —		6	
Ditto dwarf — —		6	6
Ditto raking — —		7	
Framed, ovolo, ogee, or quarter round, the pannels raiſed, and a moulding on the raiſing.			
Inch and half deal — —		5	3

Joiners Prices.	£.	s.	d.
Inch and half deal dwarf —		5	9
Ditto raking — —		6	3
Two inch deal — —		6	6
Ditto dwarf — —		7	
Ditto raking — —		7	6
Framed, of ovolo, ogee, or quarter round, the pannels flat and six inch margins.			
Inch and half deal — —		4	9
Two inch deal — —		6	
Framed, of ovolo, ogee, or quarter round, the pannels raised and six inch margins.			
Inch and half deal —		5	6
Two inch deal — —		7	
Framed, of ovolo, ogee, or quarter round, the pannels raised and mouldings on the raisings, and six inch margins.			
Inch and half deal — —		6	
Two inch deal — —		7	6
Framed, flush with bead but-work.			
Whole deal — —		3	
Ditto dwarf — —		4	
Ditto raking — —		4	4
Inch and half deal — —		4	4
Ditto dwarf — —		4	9
Ditto raking — —		5	3

Framed,

Joiners Prices.	£.	s.	d.
Framed, bead and flush.			
Whole deal — —		4	
Ditto dwarf — —		4	6
Ditto raking — —		5	
Inch and half deal — —		4	9
Ditto dwarf — —		5	4
Ditto raking — —		6	
OLD WAINSCOTING.			
At per yard superficial.			
Labour and nails to refixing old wainscoting or linings —			10
Ditto and altered and refitted —		1	1½
Ditto new framed and fixed 1s. to		1	3
Ditto ovolo, flat, or quarter round and raised work — 1s. 3d. to		1	6
New framing of whole deal to old pannels — —		2	2
Ditto raking — —		2	6
Inch deal raised pannel only —		4	6
New quarter round and flat pannels to piers between windows —		4	6

PARTITIONS.

Joiners Prices.	£.	s.	d.
PARTITIONS.			
At per foot ſuperficial.			
Inch deal and half inch deal, alternately planed both ſides and plowed and tongued — —			4
Whole deal and $\frac{5}{8}$ inch deal, ditto —			$5\frac{1}{2}$
Inch and half and $\frac{3}{4}$ deal, ditto —			$6\frac{1}{2}$
Inch and half deal rough and ledged, edges ſhot — —			5
Inch and half deal wrought on both ſides, grooved, tongued, and beaded			10
Two inch and half rough —			6
Framed ſquare both ſides. *At per yard ſuperficial.*			
Whole deal — —		3	6
Inch and half deal — —		3	9
Two inch deal — —		5	
Two inch and half deal ——		5	6
Framed, ſquare one ſide and fluſh the other. *At per foot ſuperficial.*			
Whole deal — —			6
Inch and half deal — —			$7\frac{1}{2}$
Two inch deal — —			9
Two inch and half deal — —			$10\frac{1}{2}$
Framed, fluſh both ſides.			
Whole deal — —			7

Joiners Prices.	£.	s.	d.
Inch and half deal ——			8½
Two inch deal — —			10
Two inch and half deal ——		1	
Framed, bead fluſh one ſide and ſquare the other.			
Whole deal —— ——			7
Inch and half deal ——			8½
Two inch deal — —			10
Two inch and half deal ——		1	
Framed, bead fluſh on both ſides.			
Whole deal — —			8½
Inch and half deal — —			10
Two inch deal — —		1	
Two inch and half deal —		1	2
Framed, ogee, ovolo, or quarter round one ſide and ſquare the other.			
Whole deal — —			6
Inch and half deal — —			7
Two inch deal — —			8
Two inch and half deal —			9
Framed, ovolo, ogee, or quarter round both ſides.			
Inch and half deal — —			8
Two inch deal — —			9

Two

Joiners Prices.	£.	s.	d.
Two inch and half deal —			10
Framed, ovolo, ogee, or quarter round one ſide and fluſh the other.			
Inch and half deal — —			8½
Two inch deal — —			10
Two inch and half deal — —		1	
Framed, ovolo, &c. one ſide, and ſquare the other the upper, the lower parts dado both ſides.			
Inch and half deal —			8
Two inch deal — —			9½
Two inch and half deal — —			11
Framed, ovolo, &c. both ſides the upper, the lower parts dado both ſides.			
Inch and half deal — —			8½
Two inch deal — —			10
Two inch and half deal — —		1	
As CLOSET FRONTS *with two pannelled doors framed ſquare.*			
Whole deal — —			6
Inch and half deal — —			7
Two inch deal — —			8
Framed fluſh one ſide and ſquare the other.			
Whole deal — —			7

Inch

Joiners Prices.	£.	s.	d.
Inch and half deal — —			8½
Two inch deal — —			10
Framed, bead and flush one side and square the other.			
Whole deal — —			8
Inch and half deal — —			9½
Two inch deal — —			11
Framed, ovolo, ogee, or quarter round one side and square the other.			
Whole deal — —			7
Inch and half deal — —			8½
Two inch deal — —			10
As SPANDRELLS TO STAIRS *framed square both sides.*			
Whole deal — —			7
Inch and half deal — —			8
Two inch deal — —			9
Framed, ovolo, &c. flat one side and square the other.			
Whole deal — —			8
Inch and half deal — —			9
Two inch deal — —			10

Joiners Prices.	£.	s.	d.
Framed, ovolo, &c. flat one ſide and fluſh the other.			
Whole deal — —			9
Inch and half deal — —			10
Two inch deal — —		1	
OLD PARTITIONS.			
At per yard ſuperficial.			
Refitted and refixed —		1	3
Reframed, refitted, and refixed —		1	6
CHIMNEY FRONTS.			
At per foot ſuperficial.			
Framed, ſquare.			
Inch deal — —			$3\frac{1}{2}$
Whole deal — —			4
Framed, fluſh.			
Inch deal — —			4
Whole deal — —			5
Framed, ovolo, ogee, or quarter round and flat pannels.			
Whole deal — —			6
Inch and half deal — —			7

Joiners Prices.	£.	s.	d.
FRAMED GROUNDS.			
At per foot ſuperficial.			
Slit deal, planed two ſides, and beaded			4
Inch deal, planed both ſides, and rebated — —			5
Ditto dove-tailed ——			6
Whole deal, planed on both ſides —			6
Whole deal, planed on both ſides, and dove-tailed — —			7
Inch and half, planed on both ſides			7
Ditto and dove-tailed —			9
Old whole deal grounds refixed, with new bearers — —			2½
NARROW GROUNDS.			
At per foot running.			
Inch deal narrow grounds for mouldings — —			1½
New ſlit deal grounds to ſurbaſe, and whole deal capping, moulded on the edge — —			4
SOUNDING BOARDING.			
At per ſquare ſuperficial.			
Slit deal with fillets included —		1	
Three quarter deal ditto ——		1	4

Joiners Prices.	£.	s.	d.
Inch deal ditto — —	1	7	
Herring-boning to floors ditto —		10	
N. B. *Saw-duſt, if any uſed, to be charged, excluſive of the above.*			
ROUGH BOARDING UNDER LEAD OR SLATES.			
At per ſquare ſuperficial.			
Slit deal boarding — —		7	
Three-quarter deal — —	1		
Inch deal — —	1	4	
Inch and quarter deal —	1	12	
Inch and half deal — —	1	17	
BOARDED FLOORING.			
At per ſquare ſuperficial.			
Wrought ſlit deal boarding to old floors folding — —	1		
Ditto laid ſtraight joint —	1	5	
Rough three-quarter deal boarding —	1	2	
Wrought ditto — —	1	4	
Rough inch deal, white, edges jonted	1	4	
Wrought ditto — 25s. to	1	7	
Ditto yellow — 30s. to	1	12	
Rough inch and quarter deal, yellow	1	15	

Ditto

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Joiners Prices.

	£.	s.	d.
Ditto plowed and tongued	1	18	
Wrought ditto white — —	1	12	
Ditto yellow — —	1	18	
Ditto rebated, or plowed and tongued	2	2	
Ditto laid in ſtraight joints —	2	5	
Ditto and nailed on one edge, and the heading joints plowed and tongued 45s. to	2	15	
Ditto ſecond beſt boards dowelled 65s. to	4	4	
Ditto with ſecond beſt battens 70s. to	4	10	
Ditto with clean boards 5l. to	5	15	
Ditto with clean battens 6l. to	6	10	
Wrought ditto boarding, laid folding on oak joiſts — 45s to	3		
Rough inch and half deal —	1	18	
Ditto edges ſhot and jacked over —	1	16	
Ditto plowed and tongued or rebated	2	2	
Wrought ditto — —	2	4	
Ditto rebated, or plowed and tongued	2	8	
Rough two inch deal —	2	8	
Ditto edges ſhot —	2	10	
Ditto plowed and tongued or rebated	2	15	
Wrought ditto and folded —	2	14	
Ditto plowed, tongued or rebated —	2	18	

Ditto

Joiners Prices.	£.	s.	d.
Ditto dowelled *barn* floors —	2	15	
Two inch oak ditto —	3	15	
Inch and quarter *clapboard wainſcot*, the heading joints plowed and tongued, dowelled and well laid —	5		
Inch and half ditto — —	5	10	
Inch and quarter *right wainſcot* ditto 6l. to	6	10	
Inch and half ditto 7l. 7s. to	8	8	

OLD FLOORING.

At per ſquare ſuperficial.

Old boards taken up and the nails cleared out — —		2	
Labour and nails to relaying rough under two inches thick 7s 6d. to		9	6
Labour and nails to laying ſtraight joint floors of old boards liſted and ſhot and the edges trimmed 8s. to		10	
Ditto and planed over ——		14	
Ditto being in ſundry pieces, the heading joints cut with a chiſel —		12	
Straight joint floors, the boards liſted, relaid and nailed on one edge, the heading joints plowed and tongued 10s. to		12	

Ditto

Joiners Prices.	£.	s.	d.
Ditto and planed over —		16	
Clean deal flooring planed over —		4	
Ditto dowelled flooring relaid 21s. to	1	5	
Ditto relaid and planed, and made good with new clean deal —	1	10	
Labour and nails to old ſounding boarding taken up and relaid, new fillets — — —		9	

A TABLE,

A TABLE, to ſhew how many 10 or 12 feet deals will finiſh a ſquare of flooring at ſix different gauges.

	Inch Gauge	10 Feet Boards.		Superficial Feet & Inch wanting.	
				Feet.	Inches.
at	5	24	and	0	0
	6	20		0	9
	7	17		0	10
	8	15		0	0
	9	13		2	6
	10	12		0	0

	Inch Gauge.	12 Feet Boards.		Superficial Feet & Inch wanting.	
				Feet.	Inches.
at	5	20	and	0	0
	6	16		4	0
	7	14		2	0
	8	12		4	0
	9	11		1	0
	10	10		0	0

Joiners Prices.	£.	s.	d.
BOARDING AND JOISTS TO FLOORS, IN SMALL QUANTITIES.			
At per foot ſuperficial.			
Inch rough boarding and joiſts for lead			6
Whole deal planed floor and joiſts —			7
Whole deal rough boarding and joiſts for lead, the boarding full of holes			7
LININGS.			
At per foot ſuperficial.			
¾ deal linings and battens behind ditto			3½
¾ deal beaded linings ——			4
¾ deal linings, wrought and grooved			3
Inch deal linings, framed fluſh ——			4½
Inch deal beaded linings —			6
Whole deal linings, rebated and beaded			7
Ditto and framed fluſh ——			6
Back linings to ſhutters, framed ſquare			4
Ditto framed fluſh ——			5
Two inch rebated linings —			8
Labour and nails to old linings —			1
Inch and half right wainſcot, rebated door linings — —		1	
SKIRTING.			
At per foot ſuperficial.			
Slit deal ſkirting —— ——			3

Joiners Prices.	£.	s.	d.
Ditto raking ditto —— —			4
¾ deal ſkirting — —			3½
Raking ditto, ſcribed to ſteps —			4½
Inch deal level ſkirting ——			4
Inch deal beaded level ſkirting —			4½
Inch deal raking ditto —			5½
Whole deal level ſkirting —			6
Labour and nails to ſkirting, prepared out of old flooring boards, fixed and ſcribed to ſteps — —			2
Inch oak ſkirting, planed —			6½

N. B. *If any of the above are plugged to walls, add ½ d. per foot ſuperficial, and if raking and ſcribed down to ſteps with the grain horizontal, add 1 d. per foot more than for common raking ſkirting.*

TORUS SKIRTING.

At per foot ſuperficial.

¾ inch level, plinth and torus rebated			6
Raking ditto — —			6½
Ditto ſcribed down to the ſtairs, with the grain horizontal, and the torus moulding to be two or two and half inches above the noſing of the ſtep			8

Inch

Joiners Prices.	£.	s.	d.
Inch deal, level torus —			7
Ditto raking — —			7½
To ſtairs as above — —			9
Whole deal level ſkirting —			9
Ditto raking — —			10
Ditto to ſtairs as above —			11

N. B *If plugged add ½d; if any of the above ſkirtings are circular, cradled, or bended to ribs, double price is paid.*

DOOR LININGS.

Wrought both ſides, one edge rebated.

Inch deal — —			5
Whole deal —— —			6
Inch and half deal — —			7
Two inch deal — —			8½

Wrought both ſides, and rebated both edges.

Inch deal — —			6
Whole deal — —			7
Inch and half deal — —			8
Two inch deal — —			9½

Wrought both ſides, one edge rebated and dove-tailed on the back.

Inch deal — —			6½

Joiners Prices.	£.	s.	d.
Whole deal — —			7½
Inch and half deal — —			8½
Two inch deal — —			11
DOORS.			
At per foot superficial.			
Slit deal rough, grooved and ledged			3
Slit deal planed, ledged, and beaded 3½d. or			4
THREE QUARTER DOORS.			
¾ inch deal rough, grooved and edged			4
Ditto planed, ledged, rebated and beaded — —			5
INCH DOORS.			
Rough ledged inch doors —			5
Inch deal ledged doors —			6
Ditto rebated and beaded —			6½
WHOLE DEAL DOORS.			
Rough whole deal ledged —			6
Planed, rebated, ledged and beaded			7
Plowed, tongued, ledged and beaded			8
Ditto ledged doors, the upper part for wire-work — —			6

Ditto

Joiners Prices.	£.	s.	d.
Ditto two pannel ſquare doors, 6d. or			6½
Ditto bead, fluſh and ſquare 7d. to			8
Ditto bead fluſh, both ſides 9d. to			10
Whole deal ledged coach-houſe doors, braced —— ——			10
Two pannel jib door, fluſh and ſquare			8
Four pannel ſquare doors —			8
Six pannel ditto — —			9
Ditto ovolo OG, &c. four pannel fluſh and ſquare back — —			9
Six pannel ditto — —			10
Ditto four pannel, raiſed one ſide, and ſquare back —— ——			10½
Six pannel ditto —— ——			11

INCH AND HALF DOORS.

Inch and ½ deal ledged, plowed, tongued and beaded —			8
Two pannel ſquare doors —			7
Four pannel ditto — —			8
Six pannel ditto — —			8½
Ditto quarter round, flat and ſquare on the back — —			9
Ditto jib door, bead and fluſh on both ſides — —			10

Ditto

Joiners Prices.	£.	s.	d.
Ditto jib, fluſh and ſquare, the lower part dado, dove-tailed in, and cutting mouldings included —		1	
Two pannel doors, ovolo flat, bead and fluſh —— ——			9
Ditto bead and fluſh both ſides —			10
Ditto two pannel ſquare doors, with ſemicircular heads —			9
Two pannel doors, quarter round, and flat and ſquare on the back —			8
Three pannel doors, bead, fluſh, and ſquare — —			8
Ditto ovolo, flat and ſquare —			10
Ditto bead, fluſh, and ſquare 9d. to			10
Ditto bead and fluſh both ſides, 10d. to		1	
Ditto bead and fluſh door, with circular head — —		1	
Six pannel blank door, bead and fluſh			9
Six pannel door, bead, fluſh and ſquare			9
Ditto ſquare on both ſides —			8
Six pannel door, ovolo flat, bead and fluſh back — —		1	
Ditto quarter round one ſide, ſquare on the back — —		1	
Ditto the lower part bead and fluſh, the upper part ovolo raiſed, and ſquare on the back ——		1	

Saſh

Joiners Prices.	£.	s.	d.
Saſh door, lower part framed ſquare			10
Bead and fluſh ſaſh door and ſhutter		1	2
Folding doors, bead, fluſh, and ſquare			10
TWO INCH DOORS.			
Two inch deal four pannel ſquare 9d. to			11
Ditto four pannel doors ſtruck with ovolo or quarter round, and ſquare back ——		1	1
Ditto ſtruck both ſides with ditto —		1	2
Four pannel door, beaded and fluſh, and ſquare — 10d. to		1	
Ditto bead and fluſh on both ſides		1	2
Ditto in circular heads ——		1	5
Four pannel folding doors, framed, bead and fluſh, and ſquare, with circular heads —— ——		1	4
Six pannel doors, bead and fluſh, and ſquare —— ——		1	
Ditto ovolo, flat both ſides, 13d. to		1	2
Ditto bead and fluſh both ſides, 14d. to		1	4
Ditto with broad margins —		1	6
Six pannel doors, ovolo flat, and bead and fluſh — —		1	2
Ditto ovolo flat, two ſides with double margins — —		1	6

Joiners Prices.	£.	s.	d.
Six pannel door, quarter round, ſquare on back — —		1	2
Ditto ſtruck both ſides with an ovolo		1	4
Ditto with double margins —		1	8
Six pannel jib door, ovolo and flat		1	1
Saſh door, the lower part bead and fluſh, and ſquare back —		1	2
Ditto the lower part ovolo and flat, and bead and fluſh back —		1	
Two pannel door, the bottom part bead, fluſh and ſquare, the top part filled in with ſaſhes and ſhutters		1	3
Ledged door, the ledges dove-tailed into the door — —			11
TWO INCH AND QUARTER DOORS.			
Two inch and $\frac{1}{4}$ deal door, bead, fluſh and ſquare, with ſaſhes and ſhutters to the upper part — —		1	3
Six pannel deal door, ovolo and flat both ſides — —		1	4
TWO INCH AND HALF DOORS.			
Two inch and $\frac{1}{2}$ ſix pannel door, ovolo flat, and bead and fluſh on the back		1	5
Ditto bead and fluſh on both ſides —		1	8
Ditto folding — —		1	10

Six

Joiners Prices.	£.	s.	d.
Six pannel door, ovolo flat on both ſides — —		1	3
Ditto with broad munnions and bead		1	5
Blank ditto — —		1	
Six pannel doors, raiſed pannels on one ſide, and ovolo and flat on the other —— ——		1	3
Ditto ovolo, and raiſed pannels on both ſides —— ——		1	8
Six pannel doors, framed, bead and fluſh in front, and ovolo raiſed on the back, with an ovolo on the raiſings — —		1	6
Six pannel doors, bead and fluſh at bottom; upper part the pannels ovolo, raiſed, and bead on the raiſings, and ſquare on the back —		1	4
Six pannel door, ovolo flat on one ſide, octagon pannel the other —		1	10
Six pannel door, ovolo, and raiſed with bead and hollow on the front, and ovolo flat on the back —		1	10
Four pannel door, bead and fluſh on both ſides — —		1	8
Deal folding doors, with ſaſhes and ſhutters — —		1	4
Saſh doors, fluſh and bead, two ſides with ſhutters to ditto ——		1	2

Joiners Prices.	£.	s.	d.
RIGHT WAINSCOT DOORS.			
At per foot ſuperficial.			
Inch and ¼ right wainſcot ledged doors			10¾
Two inch wainſcot ſaſh doors, the bottom ovolo and flat, and bead fluſh —— 18d. to		1	8
Ditto folding hatch doors, ovolo flat, bead, fluſh back ——		1	10
Two inch ovolo, or quirk OG, and bead with double margin in the middle, raiſed pannels both ſides with aſtragal mouldings on ditto, the raiſings croſs banded ——		4	
Two inch and half ditto ——		4	6
Two inch and half ditto, one ſide raiſed and ſquare back —— ——		2	9
Two inch and half ditto, ovolo and flat pannels —— ——		2	4
Two inch and half wainſcot ſaſh door, the bottom part bead and fluſh both ſides — —		2	
Two inch and ½ bead and fluſh wainſcot hatch doors — —		2	3
Two inch and half wainſcot ſaſh door, framed, raiſed pannel, ovolo on the raiſing, bead and fluſh on the back, and ſaſhes ſtruck with two members		3	

MAHO-

Joiners Prices.	£.	s.	d.
MAHOGANY DOORS.			
At per foot ſuperficial.			
Two inch and ½ ſolid mahogany folding doors, with ovolo or quirk OG and bead, raiſed pannels both ſides, face of pannels veneered one ſide, face and riſings veneered on the other ſide, with an aſtragal moulding and bead, put on round all the pannels —— 10s. to		12	
Ditto two inch blank doors one ſide, 6s. to		7	
Ditto jambs and ſoffits 6s. 6d. to		7	6
Two inch and ½ ſolid mahogany folding, or double margin doors, framed quirk OG and bead, both ſides raiſed pannels, with aſtragal, or ovolo mouldings round ditto, raiſings croſs banded, or fluted, face of pannels, ſtiles, munnions, rails, and edges of the ſtiles, veneered on both ſides alike, with curious veneers, 12s. 6d. to		15	
Ditto two inch blank doors to ditto, 8s. to		9	
Jambs and ſoffits ditto 8s. 6d to		9	6
Ditto two inch and ½ framed ovolo, or quirk OG and bead, raiſed pannels both ſides, veneered on face with an aſtragal moulding round one ſide, and ſolid raiſings on the other, 9s. to		10	6

Joiners Prices.	£.	s.	d.
Blank doors, one ſide 6s. to		6	6
Ditto two inch and ¼ mahogany door, flat pannel, veneered on both ſides, with a ſmall moulding round ditto, 8s. to		9	
Two inch mahogany doors, OG flat on both ſides — —		5	
OLD DOORS.			
Doors cut, refitted, and hung, *each* —		1	
Doors pieced, fitted and hung, *per foot ſuperficial* — —			2
Ditto new framed, fitted and hung			3
Labour and nails to ledged doors, made out of old ſtuff —			2½
Labour and nails to old doors bolection, raiſed pannels, re-framed and refitted — —			5½
GATES.			
At per foot ſuperficial.			
Two inch gates rebated and beaded, ledged and braced with inch and ½ deal — —		1	4
Two inch and ½ gates in eighteen pannels, and a wicket in ditto —		2	
Ditto in nine pannels, wrought with a moulding, and raiſed pannels on each ſide, and a ſmall gate in ditto		2	6

Three

Joiners Prices.	£.	s.	d.
Three inch deal framed gates in thirty pannels, bead and fluſh on both ſides —— ——		3	
WINDOW SHUTTERS.			
At per foot ſuperficial.			
Slit deal ledged ſhutters ——			3
$\frac{3}{4}$ deal ditto —— ——			5
Ditto two heights —— ——			6
$\frac{3}{4}$ deal ditto clamped 5d. or			$5\frac{3}{4}$
Ditto in two heights 5d. $\frac{1}{2}$ or			6
INCH SHUTTERS.			
Inch deal ſhutters — 5d. $\frac{1}{2}$ or			$6\frac{1}{2}$
Ditto in two heights 7d. or			$7\frac{1}{2}$
Inch deal clamped back flaps one height —— ——			6
Ditto two heights — —			7
Inch deal one pannel ſhutter, bead, fluſh and ſquare on the back —			7
Inch deal frame ditto, two pannels —			$7\frac{1}{2}$
Ditto in two heights — —			8
Inch deal rebated ſhutters —			5
Whole deal clamped ſhutters 7d. to			8
Ditto in two heights — —			9
Whole deal rebated ditto ——			7

Joiners Prices.	£.	s.	d.
Two pannel ſquare ſhutters —			7
Ditto in two heights — —			7½
Two pannel ſhutters, ovolo and flat, fluſh and bead, the rail prepared for cutting —— ——			8
Ditto in two heights —			9
One pannel ſhutters, bead, fluſh, and ſquare back — —			9
Three pannel ſhutters, bead and fluſh both ſides —— ——		1	
Ditto in two heights ——		1	1
Four pannel ditto, bead and but, and fluſh both ſides ——			11
Ditto two heights — —		1	
Two pannel quirk OG and bead, with a ſmall moulding on ditto, bead and fluſh back in one height —		1	
In two heights ditto ——		1	1
Ditto framed three pannels ditto, one height —— ——		1	1
Ditto in two heights ——		1	2
INCH AND HALF SHUTTERS.			
Inch and ½ two pannel ſquare ſhutters, with broad rail — —			7
Ditto in two heights ——			8

Two

Joiners Prices.	£.	s.	d.
Two pannel ſhutters, ovolo flat and fluſh, broad rail prepared for cutting			9
Ditto in two heights ——			10
Ditto framed in three pannels, one height —— ——			10
Ditto in two heights ——			11
Two pannel ſhutters, bead, fluſh, and ſquare —— ——			9
Three pannel ſhutters, ovolo flat and fluſh —— ——			10
Ditto bead and fluſh on both ſides —		1	
Four pannel ſhutters, ovolo flat and fluſh, with broad rail for cutting —			10
Ditto in two heights ——			9
Ovolo flat and bead fluſh frieze pannel ſhutters — —			10
Ditto in two heights ——			11
Ditto framed quirk OG and bead, and flat pannel, with aſtragal moulding on ditto, bead and but back in one height —— ——		1	2
Ditto in two heights ——		1	3
Ditto framed quirk OG and bead for any fancy moulding, raiſed pannel, with moulding round ditto, ovolo and flat back, one height, 1s. 4d. to		1	5
Ditto in two heights ——		1	6

Ditto

Joiners Prices.	£.	s.	d.
Ditto the raiſings on the pannels with flutes and eyes, &c. one height —		2	6
Ditto in two heights —		2	9
Glued circular ſhutters, bead and fluſh on the face — —		1	6
Ditto in two heights —		1	8
TWO INCH SHUTTERS.			
Two inch four pannel ſhutters, ovolo flat and fluſh, hung in two heights		1	6
Two inch four pannel ſhutters, bead and fluſh on both ſides —		1	8
OLD SHUTTERS.			
Old inſide ſhutters, repaired, ſhot, rebated, and hung —			3
Old deal ſhutters, new framed, fitted and hung — —			3
Old ſquare ſhutters, repaired, fitted and hung — —			3
RIGHT WAINSCOT SHUTTERS.			
At per foot ſuperficial.			
New inch and $\frac{1}{4}$ right wainſcot ſquare flaps to ſhutters — —		1	2
Ditto in two heights —		1	4
Inch and half ovolo wainſcot ſhutters, in three pannels flat, and ſquare back in one height —		1	6

Ditto

Joiners Prices.	£.	s.	d.
Ditto in two heights — —		1	8
Wainſcot ſhutters to anſwer a two inch and ½ ſaſh door framed with raiſed pannel, ovolo on the raiſing, bead and fluſh on the back —		1	4
JAMBS AND SOFFITS.			
At per foot ſuperficial.			
Slit circular bent ſoffits —			6
Ditto with canvaſs glued at the back		1	
Circular veneered ſoffits —		1	
Plain circular ſoffits, of inch deal veneered — —		1	
Whole deal ditto — —		1	3
Ditto framed ovolo in four pannels		2	
Ditto framed ovolo in two pannels		1	6
N. B. *Circular framed ſplayed ſoffits are to be paid for at treble the price; and all circular ſplayed ſoffits in a circular wall paid for at four times the price of common, &c.*			
Whole deal grooved ſoffits —			6
Plain whole deal rebated ſoffits —			7
Whole deal four pannel ſoffits, OG flat — —			9
Inch and half deal grooved ſoffits —			7

Joiners Prices.	£.	s.	d.
Inch and half ſquare ſoffits, framed, bead and fluſh — —			7
Ditto framed ovolo and flat —			8
Circular two pannel ditto —		1	4
Whole deal rebated jambs —			6
Ditto ſquare on both ſides —			6
Whole deal door jambs, bead, fluſh, and ſquare on the back —			9
Ditto wrought on the back —			8
Wrought on the back, as in the firſt article —— ——			5
Ovolo flat pannel jambs and ſoffits, and backs to windows and bearers			8
Whole deal jambs, double rebated —			6½
One inch ½ three pannel framed ovolo and raiſed pannel, double rebated jambs and ſoffits — —			8
Ditto with plaiſter pannels ditto —			8½
Ditto mouldings on riſing —			9
Ditto framed quirk OG and bead, flat pannels, and an aſtragal on ditto			10
Two inch jambs and ſoffits, quirk OG and bead, flat pannels, with an aſtragal round ditto, double rebated —		1	1
Ditto with raiſed pannels, ovolo on raiſings —— ——		1	1

Ditto

Joiners Prices.	£.	s.	d.
Ditto with flutes and eyes on raiſings		2	
Two inch deal framed door jambs —			10
Two inch deal ovolo jambs and ſoffits, the pannel raiſed with bead and hollow — —		1	2
Inch and ½ wainſcot jambs and ſoffits, framed, raiſed pannels ovolo, on the raiſing —		2	6

BACK AND ELBOWS.

At per foot ſuperficial.

Inch framed ſquare — —			4½
Ditto framed fluſh — —			5½
Whole deal framed ſquare —			5
Ditto ovolo and flat — —			5½
Ditto ovolo and raiſed pannels —			6½
Ditto bead and butt — —			5½
Ditto bead and fluſh — —			6
Ditto inch and half framed ſquare —			6
Ditto ovolo and flat — —			7
Ditto and raiſed pannels —			8
Ditto mouldings on raiſings —			8

Joiners Prices.	£.	s.	d.
STAIR-CASES.			
STEPS, RISERS AND SPACES.			
At per foot ſuperficial.			
New whole deal ſteps, riſers and carriage —— ——			9
Ditto with moulded noſings ——		1	
Ditto curtailed at both ends ——		1	8
Common whole deal ſteps and riſers, 7d. to			8
Clean Chriſtiana whole deal ſteps and riſers, with moulded fronts, 1s. 4d. to		1	6
Ditto bottom ſteps curtailed and veneered over — —		2	6
Whole deal ſteps and riſers, with moulded fronts, not quite clean		1	3
Second-beſt whole deal ſteps and riſers, with mouldings — —		1	
Ditto the noſings glued, and none but ſmall pin-knots — —		1	2
Common whole deal ſteps and riſers, and labour to old ſtrings —			7
Ditto with old bearers —			7
Ditto with new ſtrings and bearers —			8
Ditto part new and part old —			6

Inch

Joiners Prices.	£.	s.	d.
Inch and ½ clean ſteps, riſers, carriage, and moulded fronts 1s. 6d. to		1	8
Second beſt ditto — —		1	2
Inch and half deal ſteps, riſers and carriage — —			10
Old ditto new worked and ſet —			4
New rough inch and half deal ſteps, riſers and carriage complete —			9
New double deal ſteps, riſers and bearing brackets to ditto, and labour to old ſtrings —— ——			10
Clean deal dowelled ½ ſpace and joiſts		1	4
Second beſt ditto — —		1	
Inch and ¼ right wainſcot ſteps, riſers and carriage with moulding noſings		1	8
Inch and ⅛ right wainſcot ſteps and riſers, with moulded fronts, including carriage ſtrings, &c. ——		1	10

STRING BOARDS.

At per foot ſuperficial.

Whole deal ſtring boards, planed two ſides, and framed into newels —			7
Inch and half ditto — —			8
Ditto ſingle ſunk and beaded —			7½
Ditto double ſunk ditto 8d. to			9

Inch

Joiners Prices.	£.	s.	d.
Inch and ¼ deal architrave ſtring board			10
N. B. *If inch and half, add* 1*d. per foot ſuperficial, and if circular, double price.*			
It is a cuſtom with ſome to value the hand-rails, baluſters and ſtring-boards all together, ſome by the foot running, and others by the foot ſuperficial. We diſapprove of this, as the true and real value cannot be ſo clearly aſcertained, as by taking each particular part by itſelf, as will appear by the following articles, viz.			
Three inch deal moulded column and turned baluſters, and plain ſtring board, *per foot running* —		2	3
Deal moulded rails and turned newels and baluſters, including double architrave ſtring boards —		3	6
Four inch deal moulded rail, four inch newels, ſingle architrave ſtring board new framed, worked and ſet —		1	
New common 3½ rails, and two inch baluſters —— ——		2	6
Four ¼ rails and two ½ baluſters —		4	
Ditto circular —— ——		8	
N. B. *About one third of the above prices will give nearly the price of ſuperficial.*			

HAND-

Joiners Prices.	£.	s.	d.
HAND-RAIL TO STAIRS.			
At per foot running.			
Deal ſtraight moulded hand-rail —			8
Circular ditto — —		1	4
Ramped and kneed — —		1	9
Twiſt ditto — —		3	6
MAHOGANY HAND-RAILS TO STAIRS.			
At per foot running.			
Four inch ſtraight moulded mahogany rail —— 2s. 10d. to		3	
Four inch mahogany rail, ramped and kneed —— 5s. to		6	
Ditto twiſted — 11s. 6d. to		12	
Three inch mahogany hand-rail —		2	6
Ditto ramped and kneed ——		5	
Ditto twiſted —— ——		10	
RAILS, BALUSTERS AND BRACKETS.			
At per foot running.			
Three inch and ½ mahogany moulded hand-rail —— ——		4	
Ditto ramped and kneed —		8	

Joiners Prices.	£.	s.	d.
Ditto and twiſted —— ——		16	
Mahogany hand-rail, 18 inches girt		6	
Ditto ramped and kneed —		12	
Ditto and twiſted —— ——		18	
Mahogany moulded hand-rail, nine inches ½ girt —— ——		5	
Ditto ramped and kneed —		10	
Ditto and twiſted ——		15	
A circular or oval mahogany hand-rail, glued up in the ſolid to a regular circle or oval plan ——		7	
Ditto the top of the rail croſs banded		8	6
Ditto to an irregular or twiſt plan		9	6
Ditto the top of the rail croſs banded		11	
A circular or oval mahogany hand-rail, glued up in thickneſs in a regular circular or oval plan; veneers well matched, or the top of the rails croſs banded, with fine Jamaica mahogany — —		14	
Ditto to an irregular or twiſt plan		16	6
Right wainſcot rail and baluſter, turned column and plain ſtring board, with an OG laid on ditto —		5	
Two inch deal baluſters, properly turned, *per dozen* — —		6	

Two

Joiners Prices.	£.	s.	d.
Two inch and half ditto —		8	
Two inch deal ſteps, dove-tailed for the baluſters —— ——			8
Baluſters altered and fixed up —			2
Inch Chineſe railing to ſtair-caſe, *per foot ſuperficial* — —			6
Inch and half ditto — —			7
Two inch ditto — —			8
Two inch and half ditto —			9
MAHOGANY BALUSTERS.			
Inch and half turned and dove-tailed, *each* — —		1	6
Two inch ditto — —		1	9
Two inch and half mahogany turned baluſters — —		2	
NEWELS.			
At per foot running.			
Three inch ſquare newels, caped, and turned pendent at bottom —			4
Ditto turned — —			6
Three inch and half ſquare ditto —			4½
Turned ditto — —			7
Four inch ſquare ditto ——			5
Turned ditto —— ——			8
Turned pendent, *each* from 4d. to			8

Joiners Prices.	£.	s.	d.
Turned caps, *ditto* from 3d. to			6
Turned newels, with turned pendents at bottom —— ——		2	3
Four inch and half Doric columns		2	
Ditto of mahogany — —		9	
Ditto turned columns to ſtairs —		4	6
BRACKETS TO STAIRS.			
At per piece.			
Plain brackets to ſtairs ——			8
Cut mitred brackets, and noſings to ſtairs — —		1	2
Ditto bell brackets ——		1	
Ditto ſcroll brackets ——		1	6
Carved brackets, valued according to the enrichments upon them from 2s. to		3	6
Plain cut brackets and noſings to ſteps 1s. to		1	4
Two inch or 2½ inch deal framed cut brackets moulded ——		1	6
COLUMNS AND PILASTERS.			
At per foot ſuperficial.			
Wainſcot baſe column and cap, well executed —— ——		3	6
Wainſcot column ſhafts alone —		3	

Joiners Prices.	£.	s.	d.
Wainſcot baſes and caps glued in thickneſs		4	
Whole deal diminiſhed ſhaft to pilaſters 9d. to		1	
Ditto to columns		1	8
Inch and half deal fluted pilaſters		1	
Two inch and half ditto		2	
Two inch and half fluted column		2	6
Whole deal plinths mitred			8
Inch and half ditto			9
Triglyphs ditto		1	
Mutules capped with OG, with blocks &c. *each*		2	
Raking ditto		6	
Common modillions		6	
Ditto capped		8	
BRACKETING AND CRADLEING.			
At per foot ſuperficial.			
Whole deal cradleing to entablature over columns			3
Cove bracketing, with two thickneſſes of inch and $\frac{1}{4}$ elm to each rib			$3\frac{1}{2}$
Bracketing to cornices			4
Circular ditto			5
Bracketing to modillions, or block cornices			5

Joiners Prices.	£.	s.	d.
Circular ditto — —			6
Bracketing to coves — —			6
Ditto to groins — —			8
Inch and half deal ſpherical bracketing			7

CORNICES.

At per foot running.

Run of ſingle cornice ——			3
¾ inch faſcia and cornice ——			4
Ditto plugged to walls — —			5
Inch faſcia and ſingle cornices —			5
Ditto plugged to walls — —			6
Labour and nails to old ſingle cornice			1
Ditto and faſcia — —			2
Double cornice —— ——			9
Ditto and faſcia — —			11
Old double cornice, refixed —			2

N. B. *The above prices will pay for all cornices or large mouldings, wrought with common planes.*

MOULDINGS.

At per foot ſuperficial.

Straight level mouldings, ſtuck by hand, of good yellow deal —		1	
Ditto raking for pediments —		1	3

Ditto

Joiners Prices.	£.	s.	d.
Ditto if there are many breaks or angles, as in frontiſpieces, chimney-pieces, &c. —— ——		1	4
Ditto circular —— 2s. to		2	6
Straight mouldings to caps and baſes of columns — —		1	6
Circular ditto — —		3	6
Wainſcot ſtraight level mouldings, ſtuck by hand 1s. 6d. to		1	9
Circular ditto — —		3	
Mahogany ſtraight level ditto —		2	6
Circular ditto — —		5	
Plain or fillet deal dentil cornice —		1	3
Fret ditto — —		1	4
Ditto diamond cut — —		1	6
Modillion deal cornices, including modillions — —		1	6
Ditto enriched ditto —		1	9
Tuſcan block cornice —		1	2
The Doric entablature, with mutules, triglyphs, bells, frieze, &c. 2s. 6d. to		3	
N. B. *It is uſual ſometimes to value them ſingly, viz.*			
Cornice, *per foot ſuperficial* —		1	
Mutules, or block, *per piece* —			9

But

Joiners Prices.	£.	s.	d.
But if with bells, &c. *per piece* —		1	3
The friezes as ornamented with triglyphs, flutes, &c. *per foot ſuperficial* from 1s. 6d. to		2	6
MODILLIONS AND BLOCKS.			
At per piece.			
Ionic modillions capped —			7
Ditto raking — —			9
Small ditto to chimney-pieces capped			5
Ditto raking — —			7
Tuſcan blocks — —			2
Ditto raking — — —			2½
MOULDED ARCHITRAVES, SURBASES, &c.			
At per foot running.			
New moulded common ſurbaſe —			4
Four inch ſingle architrave —			4
Four inch and half ditto —			4½
Five inch ditto — —			5
Old ſingle architraves new mitred and fixed — — —			1
Old bolection mouldings ditto ditto			2
New ovolo 2½ inches girt, mitred round a pannel — —			3
¾ inch OG — — —			1¼
One inch ditto — —			1½

One

Joiners Prices.	£.	s.	d.
One inch and half ditto — —			2
Circular ditto — —			3
Run of double OG impoſt —			6
Ditto of planceer and hollow —			3
Labour and nails to old OG —			½
Deal beaded ſtaff — —			1½
Deal beads and ſlips — —			1½
Deal beads and fillets — —			1
FRETS, FLUTINGS, DENTELS, &c.			
At per foot running.			
Plain dentels ——— 3½d. to			4
Fillet ditto — — —			4
Bell ditto — — —			6
Fret ditto — — —			6
Diamond cut fret dentels —			8
Double eyed dentels — —			6
Inch and ½ diamond cut fret on faſcias			9
Run of ditto ſix inches and ½ wide to friezes to ditto — —		1	9
Fluting in frieze, *per foot ſuperficial*		1	6½
Flutes and eyes in ditto, *per piece* —			2
Ditto, or flutes and beads, *per foot ſuperficial* — — —		1	8
Pateras turned, fluted, carved, and ſet in frieze, *per piece* from 1s. 3d. to		2	

According

Joiners Prices.	£.	s.	d.
According to their ſize and enrichments.			
DRESSERS.			
At per foot ſuperficial.			
Inch and ½ deal dreſſer top and bearers			7½
Two inch deal dreſſer top, wrought both ſides —— 8d. to			9
Ditto dove-tailed and keyed —			9
Ditto with moulded front and end —		1	
Two inch deal dreſſer top clamped, and hung with a riſing joint —			10
Two inch and half deal dreſſer top —			9
Three inch deal ditto and bearers —			10
Ditto wrought both ſides — —		1	
Three inch elm dreſſer keyed together, and dove-tailed under ſide, 1s. to		1	4
Labour and nails to old dreſſer, refixed			1½
Turning two inch and half columns for dreſſer legs, *each* 10d. to		1	
DRAWERS.			
DOVE-TAILED DEAL TO DRAWERS.			
At per foot ſuperficial.			
Slit deal dove-tailed to drawers —			5
¾ inch ditto — — —			6
Inch ditto — — —			7

Joiners Prices.	£.	s.	d.
Whole deal ditto — —			8
Inch and half ditto — —			9
Slit deal bottoms and bearers —			4
Whole deal dove-tailed fronts —			7
RUNNERS AND SLIDERS TO DRAWERS.			
At per foot running.			
Two inch and $\frac{1}{2}$ deal rebated runners			3
Inch and half wainſcot ditto —			4
$\frac{1}{2}$ inch wainſcot ſliders — —			$\frac{1}{2}$
Run of wainſcot ſliders to drawers —			$1\frac{1}{2}$
Deal ditto — — —			1
SHELVES,			
At per foot ſuperficial.			
Inch deal ſunk aſtragal ſhelves and cut uprights — — —			6
Ditto and ſcolloped — —			7
Inch deal ſliding ſhelves — —			6
Inch and half ditto — —			7
Whole deal ſhelves, part ſunk, part cut			7
Ditto with moulded edges —			7
Ditto and ſcolloped — —			8
Inch and half moulded edges —			8
Ditto and ſcolloped — —			9
Beaded ſhelves glued to old wainſcot			8

Joiners Prices.	£.	s.	d.
Whole deal ſunk aſtragal ſhelves —			8
Ditto moulded and cut uprights —			9
Whole deal cut ſhelves to buffet —			8
Inch and half wainſcot ſhelf —			9
Inch deal cut brackets — —			7
Inch and half ditto — —			8
LININGS TO BACKS OF SHELVES.			
At per yard ſuperficial.			
Slit deal lining to backs of ſhelves, &c. ploughed, tongued, and beaded —		2	3
Ditto ¾ inch deal — —		2	9
Inch deal — — —		3	4½
FASCIA TO SHELVES.			
At per foot ſuperficial.			
¾ inch deal faſcia moulded on edges, and dove-tailed to ſides —			5
Scolloped ditto — —			6
Inch deal ditto — —			6
Ditto ſcolloped — —			7
Batten and pin, *per foot running* —			4
CHINESE WORK.			
Chineſe palliſadoing, *per foot running*		4	6
Chineſe fence —— ——		2	
Double ditto, with oak poſts and deal rails and bars — —		2	8

Right

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Joiners Prices.

	£.	s.	d.
Right wainſcot Chineſe fret-work —		2	
Circular ditto — —		4	
Ditto with bells in guilochi —		5	
Neat Chineſe pannelling over doors, *per foot ſuperficial* — —		1	

RACKS AND MANGERS, &c.

At per foot running.

Racks and mangers, with oak ſtalls, rails, &c. complete — —		14	6
Oak top $3\frac{1}{2}$ inches by $2\frac{1}{2}$ inches wrought round and ſpiked —			5
Seed rack — — —			4
Rough inch and half oak litter board, 11 inches wide — —			6
Inch deal arriſs bars ———			$1\frac{1}{2}$
Two inch deal turned rack ſtaves —			9
New inch and half deal harneſs pins, framed — —			3
Oak harneſs pins 14 inches long, *each*			4
Two inch new oak or beach rack ſtaves turned — — —		1	
Old rack ſtaves refixed, *each* —			1

CEDAR.

At per foot ſuperficial.

Inch and $\frac{1}{2}$ cedar ſeats to water cloſets		1	6

Joiners Prices.	£.	s.	d.
ELM.			
At per foot ſuperficial.			
Inch and ¼ elm planed one ſide —			4
Rough three inch elm and labour —			10
Three inch and half elm plank —		1	
RIGHT WAINSCOT.			
At per foot ſuperficial.			
½ inch wainſcot — —			3½
Ditto planed both ſides, and dove-tailed — —			6
¾ inch wainſcot — —			5
Ditto planed one ſide ——			6
Inch ditto —— ——			7
Ditto planed both ſides ——			9
Ditto and dove-tailed ——			10
Inch and ¼ wainſcot ——			9
Ditto planed both ſides ——			11
Ditto and clamped, or planed both ſides and framed ——		1	2
Inch and quarter wainſcot framed fluſh		1	4
Ditto bead and fluſh ——		1	6
Ditto with inch pannels ——		1	5
Inch and ¼ wainſcot, planed both ſides, mitred and clamped ——		1	6
Inch and half wainſcot counter top, clamped — — —		1	4

Inch

Joiners Prices.	£.	s.	d.
Inch and half wainſcot ——			11
Ditto framed fluſh ——		1	4
Two inch wainſcot ——		1	2
Ditto framed fronts, bead and fluſh in front, and fluſh within ——		2	1
Two inch and half wainſcot ——		1	6
Wainſcot mouldings ——		1	6
½ inch wainſcot beads, *per foot running*			1½

MAHOGANY.

At per foot ſuperficial.

½ inch glued into grooves with ſlides			10
Ditto in plinths ——		1	
¾ inch mahogany ——			9
Ditto in ſhelves and drawers ——		1	1
Ditto glued to front of linings, &c.		1	4
Inch ditto to linings, ſhelves, &c.		1	6
Ditto planed and glued to edges —		2	2
Inch mahogany planed ſign-board —		3	
Ditto mitred and clamped —		3	4
Inch and ¼ mahogany ſhelves, &c.		1	10
Ditto ſeats and bearers ——		2	
Inch and ¼ ditto glued to front edge of ſhelves, and ſtruck with aſtragal and hollow ——		2	10

Inch

Joiners Prices.	£.	s.	d.
Inch and ¼ ſaſh door, part of the light circular, and part octagon ——		3	
Inch and half mahogany front ——		1	9
Ditto flap —— ——		2	
Inch and half framed and beaded to narrow ſtiles, and rails to front of book-caſes —— ——		3	8
Mahogany mouldings ——		3	
Mahogany nine bar fret —		1	
Mahogany torus inch and ¼ girt, *per foot running* ——			4

	£.	s.	d.
CARPENTERS AND JOINERS PRICES FOR *Day Work*, AS CHARGED IN THEIR DAY-BILLS.			
LABOUR.			
To each man per day, from 3s. 4d. to		3	6
Ditto for every ſingle hour ——			4
For a pair of ſawyers, *per day* ——		7	
N. B. *The following prices are calculated for jobbing work, where ſmall quantities of each material are uſed; but where large quantities are uſed, they ſhould be meaſured, and the foregoing prices muſt then be conſidered as the value.*			
OAK TIMBER.			
All oak timber not exceeding 9 feet long and 9 inches ſquare, in one piece, as common oak ſcantling, generally, *per foot cube* ——		3	6
All oak ſawed die ſquare ——			
All oak timber, more than the above dimenſions, to increaſe in value proportionally.			
Old oak, *per foot cube* —		2	
FIR TIMBER.			
All fir timber, Riga, Memel, Dantzick, Narva, Berwick, ſawed or unſawed; alſo ſtulps, *per foot cube* —		2	
All old fir, ſawed or unſawed, *per foot cube* — —		1	4

Carpenters and Joiners Prices for Day-Work.	£.	s.	d.
All fir uſed in ſhoring, &c. for the uſe only, *per foot cube* —			8

N. B. *If large quantities of the above are uſed in the ſame buſineſs, the price ſhould be reduced.*

WEDGES.

At per pair.

Size.	Oak. s.	Oak. d.	Fir. s.	Fir. d.
Small ſize — —		9		6
15 inches by 9 — —	1	2		9
18 inches by 12 — —	1	6	1	2
24 inches by 12 — —	1	10	1	5

FIR, ELM, NEW AND OLD OAK PLANK.

At per foot ſuperficial.

	Fir. s.	Fir. d.	Elm. s.	Elm. d.	N.Oak. s.	N.Oak. d.	O.Oak. s.	O.Oak. d.
Inch —	0	3	0	3½	0	6	0	3½
Inch and half —	0	3½	0	5	0	8	0	4¼
Two inch —	0	4½	0	6½	0	10	0	6
Two inch and half	0	5½	0	8	1	0	0	7½
Three inch —	0	6½	0	10	1	3	0	9
Three inch and half	0	7½	0	11½	1	5	0	10½
Four inch —	0	8½	1	3	1	10	1	1½

N.B. *Battens are eſteemed equal to ⅔ of a deal the ſame length and thickneſs. All feather-edged deals are ſuppoſed to be yellow deal, and equal to three quarter inch deal, but if white, equal to ſlit deal.*

DEALS

DEALS and BATTENS.

Thickneſs.	Length of Deals.			Pieces of Deals		Lengths of Battens.			Piec. of Battens
Deals.	10 Feet.	12 Feet.	14 Feet.	Run.	Super.	10 Feet.	12 Feet.	14 Feet.	Run.
3 inch	4s. 5d.	5s. 4d.	6s. 3d.	0s. 5d. ½	0s. 7d. ½	2s. 11d. ½	3s. 6d. ½	4s. 2d.	3d. ½
2½ inch	3s. 9d.	4s. 7d.	5s. 5d.	0s. 4d. ½	0s. 6d. ½	2s. 6d.	3s. 0d. ½	3s. 7d. ½	3d
2 inch, or double	2s. 11d.	3s. 6d. ½	4s. 2d.	0s. 3d. ½	0s. 5d.	1s. 11d. ½	2s. 4d.	2s. 8d. ½	2d. ¾
1½ inch	2s. 4d.	2s. 10d.	3s. 4d.	0s. 2d. ¾	0s. 4d.	1s. 6d. ½	1s. 10d. ½	2s. 2d. ½	2d.
1¼ inch, or whole	2s. 1d.	2s. 6d.	2s. 11d.	0s. 2d. ½	0s. 3d. ½	1s. 4d. ½	1s. 8d.	1s. 11d. ½	1d. ¾
1 inch	1s. 7d.	1s. 11d.	2s. 3d.	0s. 2d.	0s. 2d. ¾	1s. 0d. ½	1s. 3d. ½	1s. 6d.	1d. ½
¾ inch	1s. 4d	1s. 7d.	1s. 10d.	0s. 1d. ¾	0s. 2d. ¼	0s. 10d. ½	1s. 0d. ½	1s. 2d. ½	1d.
Slit	1s. 2d.	1s. 5d.	1s. 8d.	0s. 1d. ½	0s. 2d.	0s. 9d. ½	0s. 11d. ½	1s. 1d. ½	1d.

N. B. Deals that run more than 10½ inches wide, are to be charged ſuperficial; or the one ſixth to the above prices added if 11 inches wide. And ſix feet, or ½ deals, to be charged at half the price charged above for 12 feet deals, or half the price of 14 feet deals, if ſeven feet long.

Carpenters and Joiners Prices for Day-Work.

CLEAN AND SECOND BEST DEAL.

At per foot superficial.

	Clean.		Second Best.	
	s.	*d.*	*s.*	*d.*
$\frac{3}{4}$ inch		6		4
Inch		8		5
Inch and $\frac{1}{4}$		9		6
Inch and $\frac{1}{2}$		10		7
Two inch	1			9
Two inch and $\frac{1}{2}$	1	2		11
Three inch	1	4	1	1

FLOORING BOARDS.

If a board is prepared to lay in a floor, add for a ten foot deal		3
A twelve foot deal		4
A fourteen foot ditto		5

Carpenters and Joiners Prices for Day-Work.

WAINSCOT AND MAHOGANY.

All wainſcot and mahogany to be charged by the *foot ſuperficial*, meaſured neat.

	Wainſcot. £.	s.	d.
$\frac{1}{4}$ inch			3
$\frac{1}{2}$ inch			5
$\frac{3}{4}$ inch			7
Inch			9
Inch and $\frac{1}{4}$		1	
Inch and $\frac{1}{2}$		1	2
Two inch		1	6
Two inch and $\frac{1}{2}$		1	9
Three inch		2	1

Mahogany being continually varying in price, add $\frac{1}{5}$ or $\frac{1}{6}$ on the prime coſt, for profit, waſte, &c.

IRONMONGERY GOODS.

Nails and Brads, five score to the hundred.		Screws, per dozen.		But Hinges, with Screws.		Cross Garnets, Hooks and Eyes.		H. L. Hinges.		Side Hinges.	
Larger nails, &c. charged 6d. per pound.						Measured from the joint, and including nails.		With 8 screws and nails to each pair.		With 8 screws and nails to each pair.	
40d.	3s. 4d.	4 inch	2s. 0d.	1¼ inch	0s. 6d.	10 inch	0s. 8d.	6 inch	1s. 1d.	4 inch	0s. 7d.
30d.	2s. 6d.	3 inch	1s. 6d.	1½ inch	0s. 7d.	11 inch	0s. 9d.	7 inch	1s. 4d.	5 inch	0s. 9d.
24d.	2s.	3¼ inch	1s. 3d.	1¾ inch	0s. 9d.	12 inch	0s. 10d.	8 inch	1s. 7d.	6 inch	0s. 10d.
20d.	1s. 6d.	2½ inch	1s. 0d.	2 inch	0s. 10d.	13 inch	0s. 11d.	9 inch	2s. 0d.	7 inch	1s. 0d.
10d.	10d.	2 inch	0s. 9d.	2¼ inch	0s. 11d	14 inch	1s. 0d.	10 inch	2s. 4d.	8 inch	1s. 3d.
8d.	8d.	1¾ inch	0s. 7d.	2½ inch	1s. 1d.	15 inch	1s. 2d.	11 inch	3s. 0d.	9 inch	1s. 8d.
6d.	6d.	1½ inch	0s. 6d.	2¾ inch	1s. 3d.	16 inch	1s. 4d.	12 inch	4s. 0d.	10 inch	1s. 10d.
4d.	4d.	1¼ inch	0s. 5d.	3 inch	1s. 7d.	17 inch	1s. 6d.	Larger sizes by weight.		11 inch	2s. 2d.
3d.	3d.	1 inch	0s. 4d.	3½ inch	2s. 0d.	18 inch	1s. 8d.			12 inch	2s. 6d.
2d.	2d.	¾ inch	0s. 3d.	4 inch	2s. 6d.	Larger size by weight.					
		½ inch	0s. 3d.								

For all sorts of locks and other ironmongery, not mentioned above, &c. add one-fifth of their prime-cost, from the Ironmonger's bill; as for 10d. charge 1s. &c.

Carpenters and Joiners Prices for Day-Work.	£.	s.	d.
SASH LINE, PULLEYS, WEIGHTS, GLUE, &c.			
Common red and white line, *per yard*			1
Good white ditto, *ditto* — —			1½
Beſt white ditto, *ditto* ——			2
Patent ditto — —			6
Ditto and bell-rope ——			2
Large jack-line, *per lb.* —		1	
Small box pulleys and pins, *each* —			2
Two inch ditto — —			3
Wainſcot pulley-pieces and boxings ditto — — 6d. to			8
Glue, *per lb.* — —			9
Beſt Saliſbury ditto —			10
Pitch, *per lb.* — —			2
Spikes, hold-faſts, and wall-hooks, *per lb.* — —			6
Caſt-iron ſaſh-weights, *per lb.* —			2
Lead ditto, *ditto* —			3

JOURNEY-

	£.	s.	d.
JOURNEYMEN CARPENTERS AND JOINERS WORK BY *Meaſurement*.			
BREST-SUMMERS.			
Breſt-ſummer fronts framed rough, *per ſquare* — —		7	
Ditto, *per foot cube* —			3½
Ditto planed and framed, *per ſquare*		8	6
Ditto, *per foot cube* —			4
Ditto wrought, rebated and beaded, *per ſquare* — —		10	
Ditto, *per foot cube* —			4½
FRAMED FLOORS.			
Bridged floor framed with binding and ceiling-joiſt complete, *per ſquare*		9	
Ditto, *per foot cube* —			4
Ditto framed, deep and ſhallow, with ceiling or pulley-joiſt complete, *per ſquare* — —		6	6
Ditto, *per foot cube* —			3½
Common floors, caſe and tail bays, *per ſquare* — —		5	6
Ditto, *per foot cube* —			3
Ceiling floors, or common floors, with only well-hole and chimney trimmers, framers, *per ſquare* —		4	
Ground joiſt laid with ſleepers, *ditto*		3	

Journeymen Carpenters Prices for meaſured Work.	£.	s.	d.
Truſſing of girders with oak, *per foot running* — —			4
Ditto with fir — —			3
N. B. *Bolts included.*			
FRAMED PARTITIONS.			
Truſſed partitions, *per ſquare* —		6	
Ditto, *per foot cube* —			3½
Common partitions, *per ſquare* ——		4	
Ditto, *per foot cube* ——			2½
Truſſed fronts to galleries, *per ſquare*		7	6
Ditto, *per foot cube* —			3½
N. B. *Bolts and iron ſtraps, fixing to the truſſed work, included.*			
ROOFING.			
King-poſt and truſſed roofs, with purloins, &c. and fixing on the iron work complete, *per ſquare* 10s. to		12	
Ditto, *per foot cube* — 4½d. or			5
Common truſſed roofs, *per ſquare*, 6s. to		8	
Ditto, *per foot cube* — 3½d. or			4
Kirb roofs, including riſing plates, &c. complete, *per ſquare* ——		7	
Ditto, *per foot cube* ——			3½
Common roofs, with tye and collar beams, *per ſquare* ——		6	

Ditto,

Journeymen Carpenters Prices for meaſured Work.	£.	s.	d.
Ditto, *per foot cube* ——			3
Ditto with ridge-piece only, *per ſquare*		4	
Plates, bond-timber, lintels, &c. *per foot running* — —			½
Bridged gutters and bearers, *per foot ſuperficial* — —			2
Centres to doors, windows, or apertures, *per piece* — —			3
Rough boarding for ſlating, *per ſquare*		2	
Ditto edges ſhot ——		2	6
Ditto and ſpringed ——		3	
Ridge-pole, *per foot running* —			1
Ditto of fillet — —			½
Rafters feet, and eves-board ——			2
Valley boards — —			1½
Water-trunks — —			2
Water-trunks, with impoſt neck and ſhoe — —			2½
Door caſes and windows, framed, *per foot ſuperficial* — —			2
Ditto, *per piece* —— 2s. 6d. to		3	
Ditto, *per foot cube* ——			8
Ditto rebated and beaded, &c. *per foot ſuperficial* — —			3
Ditto, *per foot cube* ——		1	

Door-

Journeymen Carpenters Prices for meaſured Work.	£.	s.	d.
Door-caſes wrought and framed, of oak, *per foot ſuperficial* ——			3
Ditto, *per foot cube* ——		1	6
Ditto rebated and beaded, *per foot ſuperficial* —— ——			4
Ditto, *per foot cube* ——		2	
Centering to vaults, *per ſquare* —		4	6
Ditto to groins — —		5	6
Inch battening to walls —		2	
Two inch ditto — —		2	6
Ditto with quartern 3 by 4 —		3	
Bracketing to plaiſtered cornice, *per foot running* — —			2
Ditto to modillions — —			2½
Journeymen Joiners Prices for meaſured Work.			
WORKMANSHIP TO FLOORS.			
Wainſcot dowelled floors, *per ſquare*	1	1	
Straight joint — —		14	
Clean deal dowelled floors, and to take trouble to match the boards well		16	
Ditto batten floors — —	1	1	
Second beſt ditto dowelled —		14	
Ditto battens ditto — —		18	
Straight joint, edge nailed —		9	
Ditto rebated, or grooved and tongued		11	

Journeymen Joiners Prices for meaſured Work.	£.	s.	d.
N. B. *If two inch deals, add two ſhillings per ſquare more; but if wide boarding, only one.*			
Whole deal rough floor, edges ſhot, *per ſquare* — —		3	6½
Ditto rebated, or grooved and tongued		5	
Whole deal folding floors —		5	6
Inch ditto — —		4	6
Inch ditto rough, edges ſhot —		3	
Sound boarding, with fillets —		2	9
Furring joiſts —— ——		1	6
Liſting boards, *per liſt* ——			½
Preparing flooring boards a ten feet board —— ——			2½
Twelve feet ditto — —			3
Fourteen feet ditto ——			4
Deals wrought one ſide and ſhot, *per foot ſuperficial* —— ——			1
Ditto both ſides — —			1¼
Slit deal linings — —			1
¾ inch ditto, plowed and tongued			1½
Level ſkirting ditto, *per foot running*			1
Ditto plugged to walls ——			1½
Raking ditto to ſtairs ——			2
Level plinth and torus ——			2

Raking

Journeymen Joiners Prices for meaſured Work	£.	s.	d.
Raking ditto — —			2½
Ditto ſcribed down to ſteps —			3½
Inch or whole deal framed grounds			2
Ditto on one ſide not framed —			1½
Ditto one ſide framed and rebated —			2½
Whole deal jambs to doors ſingle rebated —— ——			2½
Ditto double rebated ——			3
Bead, fluſh, jambs, linings, and ſoffits double rebated — —			5
Ditto ovolo flat — —			4½
Square backs and elbows —			2½
Ditto ovolo flat — —			4
Ditto OG and moulding on pannels			5
WORKMANSHIP TO WAINSCOT.			
Square framed wainſcot, *per yard*			10
Dwarf ditto — —		1	1
Raking ditto — —		1	4
Ovolo, or OG framed and flat pannel		1	4
Dwarf ditto — —		1	6
Raking ditto — —		1	10
Ditto ovolo, or OG framed and raiſed pannel, or an aſtragal moulding on pannel — — ——		1	6
Dwarf ditto —— —— ——		1	9

Journeymen Joiners Prices for meaſured Work.	£.	s.	d.
Raking ditto —— ——		2	3
Ditto level, with pilaſter pannels —		2	
Two inch quirk OG and bead framed, and flat pannel, with an aſtragal on pannel — — ——		2	6
Ditto with raiſed pannel, and ſmall meulding round —— ——		2	9
DADO.			
Dado tongued into inch and ½ grounds, glued up in heading joints, plowed and tongued, dove-tailed, and keyed down to joiſts or floor, *per yard* —		1	4
Raking ditto —— ——		1	9
Level circular dado, glued upon a cylinder in an horizontal direction, backed and wedged with plinth and torus complete, *per foot ſuperficial* ——		2	3
Circular raking dado, ditto to ſtairs, plinth and torus ſcribed down to ſteps complete —— —		3	9
PARTITIONS.			
Board and brace partitions, *per yard*			10
Ditto framed ſquare		1	4
Ditto ovolo and flat one ſide, and ſquare the other ..... —		1	9
Ditto ovolo and flat both ſides		2	

Ditto

Journeymen Joiners Prices for meaſured Work.	£.	s.	d.
Ditto ovolo, or OG framed, and raiſed pannel one ſide		2	6
Ditto ovolo, and raiſed pannels both ſides — — —		3	3

DOORS.

The beſt mahogany doors veneered, croſs banded on the riſing of the pannels, or fluted, &c. The value of this article depends entirely on the quality of the workmanſhip, which can be determined only by inſpection.

Solid mahogany doors may be done at the ſame price as the labour of wainſcot doors.

LABOUR ONLY TO WAINSCOT DOORS.

Wainſcot ovolo, or quirk OG and bead, raiſed pannels, and aſtragal mouldings, mitred round the top of raiſings, croſs banded, and double margin in the middle, both ſides alike, *per foot ſuperficial*		2	
Ditto with flat pannel, and moulded round		1	9
Ditto common ovolo or OG and flat pannel, or bead and fluſh both ſides		1	6

Journeymen Joiners Prices for meaſured Work.	£.	s.	d.
WORKMANSHIP TO DEAL DOORS.			
Six pannel doors, bead and fluſh at bottom, and ovolo, and raiſed pannel both ſides, *per foot ſuperficial* —			10
Ditto one ſide			8
Two inch ſix pannel ovolo, or quirk OG and bead, raiſed pannel and bead, or aſtragal both ſides			11
Ditto one ſide —			9
Six pannel bead, fluſh bottom, ovolo, flat, and ſquare door			6
Ditto framed fluſh and beaded, ſquare back			7
Six pannel ovolo, flat and ſquare back			4½
Ditto both ſides			5
Four pannel ovolo doors, raiſed pannel, ovolo on raiſing, dado bottom, and ſquare back			6
Four pannel, both ſides bead and fluſh			6
Ditto bead and fluſh, and ſquare back			4½
Six pannel ſquare doors			4
Four pannel ditto			3½
Two pannel ditto			3
The above articles are ſuppoſed to be for two inch doors; therefore, for 1½ inch doors, abate ½ per foot ſuperficial in each article; and for 2½ inch doors, add a halfpenny.			

Four

Journeymen Joiners Prices for meaſured Work.	£.	s.	d.
Four pannel inch doors, *per foot ſuperficial* —			2½
Two pannel ditto			2
Inch ledged, rebated and beaded			2½
Ditto grooved and tongued			2½
Ditto ledged — —			2
Ditto rough, edges ſhot ——			1
¾ inch door, ledged, rebated, and beaded —— ——			2
Ditto grooved and tongued —			2
Ditto ledged — —			1½
Ditto rough — —			1
Slit deal, ledged, plowed, and tongued			1½
Rough ditto — —			1
WORKMANSHIP TO OUTSIDE WINDOW-SHUTTERS.			
Clamped outſide window-ſhutters, *per foot ſuperficial* — —			3½
Ditto framed, bead and fluſh, and ſquare back — — —			3½
Ditto framed, bead and fluſh on both ſides — — —			4½
INSIDE WINDOW-SHUTTERS FITTED AND HUNG.			
Inch clamped, or two pannel ſquare ſhutters, one height, *per foot ſuperficial*			3

Ditto

Journeymen Joiners Prices for meaſured Work.	£.	s.	d.
Ditto in two heights — —			3½
Ditto ovolo, flat and ſquare back, one height — —			4
Ditto in two heights — —			4½
Ditto three pannels in one height —			4½
Ditto in two heights — —			5½
Ditto four pannels in two heights —			6
Three panneled, framed quirk OG and bead, two heights ——			7
Four panneled ditto — —			8
WORKMANSHIP TO MOULDINGS.			
Mouldings ſtuck by hand, as cornices, baſes, impoſts, double architraves, &c. *per foot ſuperficial* 5d. to			6
Chimney-piece mouldings 7d. to			8
Raking ditto — 8d. to			9
Circular ditto —— ——		1	4
Plain pilaſters diminiſhed ——			6
Flutes to pilaſters, *per foot running*			1½
Ditto cabled —— ——			2½
Facia and ſingle cornice ——			2
Ditto plugged to walls ——			2½
Single cornice ditto ——			1
Ditto plugged to walls ——			1½
Double cornice and facia, *per foot ſuperficial* —— ——			3

Journeymen Joiners Prices for meaſured Work.	£.	s.	d.
Single architraves, *per foot running*			2
Run of OG or ovolo mouldings —			¾
Small ditto —— ——			½
Plain Dorick block, *per piece* —			5
Raking ditto —— ——			6
Ditto enriched —— 1s. to		2	
Ionic modillions capped ——			3
Ditto raking —— ——			4
Small ditto to chimney-pieces —			2½
Ditto raking —— ——			3½
Tuſcan blocks —— ——			1
Ditto raking —— ——			1½
Run of plain and fillet dentel ——			2
Bell dentel, fret, double-eyed, and diamond-cut ditto 4d. to			6
Inch and half diamond-cut, fret, on faſcia, *per foot running* ——			6
Common three bar, fret ——			3
Ditto five bar —— ——			4
Run of fret on plancers 9d. to		1	
Run of level fret dentel —			4
Ditto raking —— ——			5
Run of level flute on faſcia —			1½
Ditto raking —— ——			2
Fluting columns —— ——			1½

Journeymen Joiners Prices for meaſured Work.	£.	s.	d.
Cabling columns — —			2½
Run of ſmall flutes to impoſt —			4
Run of ſmall circular Gothic mouldings —— ——			6

WORKMANSHIP TO SASH-FRAMES AND SASHES.

Deal-caſe frames, and ovolo ſaſhes, oak cills ſunk, and ſingle hung, *per foot ſuperficial* —— ——			5
Ditto double hung ——			5½
Ditto with mahogany or wainſcot ſaſhes			6
Deal caſe ſaſh-frames, and wainſcot pulley-pieces, and aſtragal and hollow ſaſhes, beads and partings, &c. complete — —			6
Ditto with mahogany or wainſcot ſaſhes			7
Ditto double hung, with beads and partings —— ——			7½
Wainſcot caſed ſaſh-frames, and ovolo mahogany or wainſcot ſaſhes, oak cills double ſunk, beads and partings, &c. double hung ——			8
Ditto with aſtragal mahogany ſaſhes			8½
Venetian and Palladian window-frames and ſaſhes, with circular heads, oak cills, &c. complete as above, 1s. to		1	2

Ovolo

Journeymen Joiners Prices for meaſured Work.	£.	s.	d.
Ovolo ſaſhes, fitted and hung —			2
Ditto aſtragal and hollow, ditto —			3
Ovolo mahogany or wainſcot ditto			3
Ditto aſtragal and hollow —			3½
N. B. *Circular ſaſhes double price.*			
WORKMANSHIP TO STAIRS.			
Steps, riſers, and carriage to ſtairs, *per foot ſuperficial* — —			3
Ditto clean deal —— ——			4
Ditto moulded noſings and glued, *per foot running* — —			4½
Newels to ſtairs ——			2½
Deal moulded hand-rail ——			4
Baluſters prepared and fixed, *per piece*			2½
Ditto dove-tailed —— ——			3½
Whole deal framed ſtring-board, *per foot ſuperficial* —— ——			3
Ditto ſunk —— ——			4
Cut mitred brackets, *per piece* —			6
Plain ditto —— ——			3½
Square hand-rail and baluſters, *per foot running* —— ——			7
Moulded deal hand-rail, baluſters and ſtring-board — —			1
Mahogany ſtraight moulded hand-rail			1

Sawyers Prices.	£.	s.	d.
Ramped and kneeded ditto —		3	
Twiſt rail ditto — —		4	
Mahogany circular hand-rail, glued up in thickneſs upon a cylinder, 8s. 6d. to		11	
SAWYERS PRICES.			
Twelve feet deals ſawed, per dozen cuts		2	6
Ten feet ditto, ditto ——		2	4
Twelve feet battens, ditto ——		2	3
Ten feet ditto, ditto ——		2	
Ends, or half deals 1s. 2d. to		1	6
Fir timber, at per load, 50 feet cube		5	6
And all extra cuts are charged after the rate of three ſhillings per 100 *feet ſuperficial, or the fourth part of the piece cut.*			
Oak timber, *per load* ——		7	
Elm ditto —— ——		5	
Sawing Mahogany Veneers.			
Cuts under twenty inches deep, at 1d. *per foot ſuperficial*, or 8s. 4d. *per hundred feet ſuperficial:* above twenty inches deep, 10s. *per hundred:* and above thirty inches deep, 12s. 6d. *per hundred feet*; and ſo in proportion.			

CARVERS

PATENT OFFICE

CARVERS PRICES.

CARVING the Corinthian or Compoſite capital is valued by the diameter, to be done according to the order, in a maſterly manner, with leaves, ſtems, and volutes in perfect order, is charged at 2s. 6d. *per inch; as for inſtance, ſuppoſe a capital to be* 12 *inches diameter, this taken four times makes* 48 *inches, which, at* 2s. 6d. *per inch is ſix pounds for carving the whole capital complete, and ſo in proportion to a three quarter, or half column, &c. A pilaſter capital on the face is one quarter, &c.*

The Ionic capital in full and complete order, is from 1s. 3d. *to* 1s. 6d. *per inch diameter.*

Carving of capitals has by moſt authors been meaſured by taking the ſuperficial external contents; but the above method is now practiſed by the moſt reſpectable ſurveyors. &c.

N. B. CARVED WORK *of late has been ſo much out of faſhion, and when uſed, in ſuch ſmall quantities, and in ſo ſlight a manner, that upon conſideration, the article of Carvers Prices appeared to add to the bulk of the book without a correſpondent benefit; we have, therefore, entirely omitted them.*

PLAISTER.

PLAISTERERS PRICES.

WHITENING.

	£.	s.	d.
LIME-WHITENING, once, *per yard*			1
Ditto, twice —— ——			2
Whitening to new work ——			1
Ditto to new Cornices, *per foot* —			½
Waſhing, ſcraping, ſtopping, and whitening to old work, *per yard*			1½
Ditto, to old ceilings ſlightly ornamented — —			3
Ditto, with compartment frames and ſlightly ornamented — —			4
Ditto, with rich compartment frames and rich ornaments ——			6
Waſhing, ſtopping and whiting to old plain cornice, *per foot* ——			¾
Cleaning, whitening, &c. to each enrichment in an old cornice, extra, on the laſt article — ——			½

COLOURING, &c.

Walls ſized for papering, *per yard*			1½
Colouring, common — —			2
Orange, ſtraw, or French gray —			3

Plaiſterers Prices.	£.	s.	d.
Chimneys prepared and blacked, *each*			9
RENDERING WITH PLAISTER.			
Rough, one coat, *per yard* —			3
Ditto, not ſet but trowelled ſmooth for paper —— $3\frac{1}{2}$ to			4
Ditto, and ſet —— $4\frac{1}{2}$ to			5
Ditto, and trowelled ſmooth for paper			6
Ditto, to groined arches ——			6
Floated rendering — —			6
Ditto, not ſet but trowelled for paper			7
Ditto, and blacked — —			8
Ditto, and ſet —— 7d. to			$7\frac{1}{2}$
Chimneys rendered, ſet and blacked		1	1
Floated baſtard finiſhing in bricks 1s. 4d. to		1	6
Ditto in niches — —		1	8
RUSTICKS, &c.			
Raiſed champered ruſticks, *per foot*			9
Old ditto repaired — —			2
Plain raiſed facia — —			6
Ditto key-ſtone — —		1	
LATHING AND PLAISTERING.			
Lathing only, *per yard* 4d. to			5

Ditto

Plaiſterers Prices.	£.	s.	d.
Ditto, and one coat of plaiſtering $7\frac{1}{2}$ to			8
Ditto, not ſet but trowelled for paper $8\frac{1}{2}$ to			9
Ditto, and ſet — 9d. to			10
Ditto, circular — —		1	
Ditto, two coats — —			10
Ditto, not ſet but trowelled ſmooth for paper —— ——			11
Ditto, ſet —— ——		1	
Floated lath and plaiſter trowelled ſmooth for paper — 11d. to		1	
Ditto, and ſet —— 1s. to		1	1
Ditto to ceilings — 1s. 1d. to		1	2
Ditto circular — 1s. 4d. to		1	5
Ditto ſpherical, or to groins 1s. 6d. to		1	8
Floated lath and plaiſter with ſtrong fir laths and 4d. nails and waſhed and ſtopped for painting — —		1	6
Ditto ſet with plaiſter of Paris and putty		1	3
Floated baſtard finiſhing on laths trowelled ſmooth for paper — —		1	8
Spherical lath and plaiſter to heads of niches, *per foot* — —			6
ROUGH CASTING.			
On bricks one coat plaiſter and rough caſt, *per yard* — 1s. to		1	2

On

Plaiſterers Prices.	*ſ.*	*s.*	*d.*
On laths two coats plaſter and rough caſt — — 2s. to		2	4
STUCCO.			
Rough on *bricks*, *per yard* —		1	6
Ditto floated and trowelled —		1	8
Rough on *laths* — —			
Ditto, floated and trowelled —		2	2
Circular ditto — —		2	6
Circular ditto in the back of ſmall niches		3	
Spherical heads of niches, *per foot* —			6
Stucco on laths in pannels, *per yard*		3	
COUNTER AND PLASTER FLOORS.			
Counter floor on reeds or laths one ſtrong coat of lime and hair, *per yard*			9
Ditto with burnt plaſter one inch thick, *per ſquare* — —	1	10	
Plaſter floors gray, two and half inches thick on reeds and laths —	3	3	
Ditto, red — —	4	8	
BEADS, QUERKS, &c. *plain.*			
Cutting querks to wood beads, *per foot running* —— ——			1
Bead and querk — —			2
Ditto and double querk ——			3

Plaiſterers Prices.	£.	s.	d.
Circular ditto — —			3
Ditto and double querk ——			4
Ditto on a circular or elliptical plan			6
FRIEZES AND SOFFITTES, *plain.*			
Floated frieze on laths, *at per foot ſuperficial* — —			2½
Ditto and ſet — —			3
Soffittes on laths floated and ſet —			3
Ditto circular — —			4
Ditto elliptical — —			5
Circular ſoffittes bead and fluſh three pannels on laths — —		1	
Ditto ogee and bead ſunk three pannels on laths — —		1	2
N. B. *The two laſt articles are ſuppoſed to be one foot wide; if only half that width, add one fourth more, per foot ſuperficial.*			
SMALL MOULDINGS, *plain.*			
Aſtragals, ogees or ovolos, at the foot of friezes, *per foot running* —			3
Ditto circular — —			4
Reed mouldings — —			3½
Ditto circular — —			4

Compounded

Plaiſterers Prices.	£.	s.	d.
Compounded mouldings, three inches gert			3½
Ditto, four inches			4
Ditto, five inches			5
Ditto, ſix inches			6

N. B. *If any of the laſt four articles are circular, add to the above prices, one third more; and if elliptical add one half more.*

CORNICES, *plain.*

Cornices three inches gert, *per foot running*			3
Ditto, four inches gert			4
Ditto, five inches gert			5
Ditto, ſix inches gert			6
Ditto, ſeven inches gert			7
Ditto, eight inches gert			8
Ditto, nine inches gert and all above, *per foot ſuperficial*			9

ENRICHMENTS FOR CORNICES, *caſt.*

Small mouldings or beads, *per foot run*			3
Second ſize ditto, two inches gert			5
Larger ſize ditto, fully enriched			8
Dentels			4
Eye or fret ditto			5

Plaiſterers Prices.	£.	s.	d.
ENRICHMENTS TO SOFFITTES, *in cornices or ceilings, caſt.*			
Guilochi or golloſs, inch and half wide, *per foot running* — —			4
Ditto, two inches wide and flower			5
Ditto, three inches wide ——			6
Ditto, four inches wide ——			8
Ditto, ſix inches wide, and the flower put up ſingle — —		1	3
N. B. FRETS, FLUTINGS, *or any other common running ornament of the above widths, are nearly of the ſame price.*			
ENRICHMENTS TO FRIEZES, SOFFITTES AND STRINGS, *caſt.*			
Friezes four inches wide common patterns; *per foot running* — —		1	
Ditto, five inches wide ——		1	3
Ditto, ſix inches wide — —		1	6
Ditto, ſeven inches wide ——		1	9
Ditto, eight inches wide — —		2	
N. B. SOFFITTES AND STRINGS, *of the above widths, are the ſame price. It is neceſſary to obſerve, that if enrichments are modelled from original deſigns, the expence of modelling ſhould be charged*			

to

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Plaiſterers Prices.

	£	s.	d.
to the employer, or added to the price per foot running, according to the number of feet worked.			
ORNAMENTS, *worked by hand, &c.*			
Huſks caſt and fixed in feſtoons and drops, *per foot running* —		1	
Feſtoons of huſks or indented leaves by hand in ſtucco — —		1	6
Laurel leaves and berries worked by hand — —		2	6
Oak leaves and acorns, or ivy leaves and berries, ditto — —		3	
Vine leaves and grapes, ditto —			6
Foliage, ditto, *per foot ſuperficial*		3	6
Fan ornaments common ſize, ditto		1	3

N. B. *The above prices are for good common work, but if the ornaments (and it muſt be obſerved of plaiſter ornaments in general) are highly emboſſed, and the work done in a ſtrong, full, and ſuperior manner, to be placed near the eye, &c. then they may be worth double, or treble the common price.*

Plaiſterers Prices.

DAY WORK.

	£.	s.	d.
Plaiſterer, *per day* — —		3	4
Labourer — —		2	2
Boy —— ——		1	4
Coarſe ſtuff, *per hod* — —			8
Outſide lime and hair — —			10
Running ſtuff — —			10
Fine ſtuff —— ——		1	
Stucco —— ——		2	
Puttey —— ——		1	6
Plaiſter, *per cwt.* — —		7	
Ditto, *per bag* — —		1	
Fir laths, *per bundle* — —		1	3
Two-penny nails, *per thouſand* —		1	4
Size, *per gallon* — —			4
Whiting, *per dozen* — —			2
Size and whiting, *per pail* ——		1	6

MASONS

MASONS PRICES.

	£.	s.	d.
NEWCASTLE ſtone, meaſured neat, *per foot cube*		1	10
Plain work to ditto, *per foot ſuperficial*			6
Circular plain work — —		1	
Moulded work — —		1	
Circular moulded work — —		1	6
TOTTENHOE STONE.			
Tottenhoe ſtone, *per foot cube* —		2	1
Plain work to ditto, *per foot ſuperficial*			6
Moulded work — —			9
Circular ditto — —		1	
PORTLAND STONE.			
Portland ſtone, meaſured neat, *per foot cube* — —		2	6
Plain work to ditto, *per foot ſuperficial*			10
Circular plain work —		1	3
Moulded work — —		1	
Circular moulded work, 1s. 4d. to		1	6
Sunk work — —		1	

Sunk

Masons Prices.	£.	s.	d.
Sunk joggling, *per foot running* —			4
Grooving — —			3
Fret cut ——— ———		2	6
STONE COPING.			
New Portland stone coping, *per foot running* — —		1	8
Extra for labour to the return quoin stone ——— ———		1	6
New Portland coping, 13 inches wide, and $3\frac{1}{2}$ inches thick in front, and two inches thick behind, throated, cramped, and the joints run with lead		2	
Ditto, 12 inches wide and three inches thick in front, and $1\frac{1}{2}$ inch thick behind — 1s 6d to		1	8
Newcastle stone coping, 13 inches wide, $3\frac{1}{2}$ inches thick in front, and 2 inches thick behind, throated, cramped, and the joints run with lead ——— 1s. 4d. to		1	6
Ditto, 12 inches wide, 3 inches thick in front, and $1\frac{1}{2}$ inch thick behind, &c. ——— ———		1	2
Old coping, joined and set —			4
Plain work to ditto, *per foot superficial*			10
Sawing only — —			4

Maſons Prices.	£.	s.	d.
STONE SINKS.			
Portland ſtone ſink, 7 inches thick, *per foot ſuperficial* ——		4	
Ditto Newcaſtle, ditto ——		3	
Sink ſtones, and worked, *each*, 2s. to		2	3
WINDOW CILLS.			
Portland ſtone window cills, 8 inches wide, and five inches thick, wrought, properly weathered, throated, and fixed in, of one piece, *per foot running*			6
Newcaſtle ſtone, ditto 1s. 2d. to		1	3
PORTLAND STONE BALUSTERS.			
One foot 7 inches long, 5 inches diameter, and joggled in half an inch at each end, *each* — —	1	10	
Half baluſters — —		12	
PORTLAND STONE PAVING AND STEPS.			
Paving in ſtraight courſes, 1½ inch thick, *per foot ſuperficial* —		1	7
Ditto, two inches thick ——		1	10
Octagon paving, with black marble dots —— 2s. 6d. to		2	9
Paving laid diagonally in ſquares —		2	
New channel ſtone, 7 inches wide, *per foot running* — —		1	6

Maſons Prices.	£.	s.	d.
Old paving with black dots, rubbed, ſquared and relaid, *per foot ſuperficial*			6
Old aſtragal ſteps, taken up, new jointed, rubbed and ſet, *per foot running* — —			6
Old Portland and Purbeck ſteps, taken up and reſet — —			4
PURBECK STONE PAVING AND STEPS.			
Paving in random courſes, *per foot ſuperficial* — —			9½
Ditto in ſtraight courſes			10
Ditto, with circular arched joints		1	
Purbeck paving rubbed		1	3
New Purbeck Channel ſtone		1	2
Purbeck ſteps, *per foot running*		2	3
Old ditto reſet			4
Old paving taken up and relaid, *per foot ſuperficial*			2
New ditto, ſquared and laid in tarras			10
BREMEN STONE PAVING.			
New Bremen paving laid in tarras, *per foot ſuperficial*		1	1
Old ditto			3
Cramps and letting in, *each*			6
Holdfaſts			4

Holes

Maſons Prices.	£.	s.	d.
Holes cut for iron-work —			2
Mortiſe holes — —			4
Large ditto — —			8
Holes cut 5 inches deep ——			6
Holes cut 8 inches deep, and 5 inches ſquare — —		2	
Stone plugs and joggles cut —		1	
PORTLAND STONE CHIMNEY SLABS, &c.			
Portland ſtone chimney pieces and ſlabs, not leſs than an inch and ¼ thick, *per foot ſuperficial* ——		1	8
Slab, 1½ inch thick ——		1	10
Ditto, 2 inches — —		2	
Ditto, 2½ inches thick ——		2	2
Ditto, 3 inches — —		2	4
Old ditto, ſawed, rubbed and laid —			10
Ditto, cleaned, ſanded, ſcowered, and ſet — —			6
HEARTH AND COVINGS.			
Slit fire-ſtone, or Ryegate-ſtone hearth and covings, *per foot ſuperficial*, 1s. to		1	2
Whole ditto — —		1	8
Old Ryegate, worked and ſet —			6
Purple marble covings, 2 inches thick		6	

Maſons Prices.	£.	s.	d.
Black ditto, 3 inches thick ——		7	6
Old ditto, re-ſet — —			4
A Bath ſtove in fire-ſtone, including the ſtove —— ——	1	11	6
Ditto in marble — —	3	3	
Ditto in dove marble — —	5	17	6
MARBLE CHIMNEY-PIECES.			
Veined marble, *per foot cube* —	1		
Plain work to ditto, *per foot ſuperficial* — —		3	6
Moulded work — —		7	
Blue and white, or veined Italian marble chimney-pieces, ſlabs, &c. not leſs than an inch thick ——		5	
Old ditto, ſawed, ſanded, grounded, poliſhed and ſet — —			6
Egyptian marble mantle, jambs, &c.		12	
Newgate marble — —		10	
New dove marble — —		7	
Ditto inch ſlab — —		5	
New purple marble — —		6	
Black and yellow plinths, *per foot cube*	1	15	
Plain work to ditto, *per foot ſuperficial*		4	6
Sunk work — —		8	6
Plain jambs, mantle, &c.		8	

Maſons Prices.	£.	s.	d.
STATUARY, SIENNA AND JASPER MARBLES.			
Statuary marble, *per foot cube* —	1	10	
Plain work to ditto, *per foot ſuperficial*		3	6
Moulded work — 6s. to		7	
Circular ditto — —		10	
New inch and half ſlab and mantle —		8	
New baſtard ſtatuary ſhelf —		6	
Two inch and a half ſtatuary ovolo, *per foot running* — —		6	
Statuary marble ſawed, *per foot ſuperficial* — — —		1	
Huſks in hollow, carved ——		10	
Eggs, &c. — —		12	
Aſtragal carved with raffled flower, reeds, &c. — —		16	
Ditto, poliſhed with raking ribbands and raffled flowers — —		10	
Jaſper marble in veneering, 25s. to	1	10	
Sienna marble in veneering, 15s. to		18	

PAINTERS

PAINTERS PRICES.

PAINTERS work is meaſured wherever the bruſh goes.

All wainſcot, dado, doors, window ſhutters, jamb-linings, mouldings, architraves, &c. are meaſured by the yard ſquare.

Chimney-pieces, ornamented ceilings, and other enriched work picked in, and ſmall detached pieces, done with variegated or fancy colours, &c. by the foot ſquare.

Ornamental figures, carved mouldings, modillions, cornices, facias, ſkirting, water-trunks, &c. by the foot running.

Saſh-frames, window-lights, caſements, ſpring-ſtays to caſements, iron-bars, &c. per piece; and ſaſh ſquares by the dozen.

Enriched carved mouldings, and ornaments, as tablets to chimneys, caps and truſſes to doors; all little abſtracted jobs, and other carved work to rooms, &c. are ſo various, that they ought to be valued by the time, and the materials expended.

All common colours, either for outſide or inſide work, as white lead, or ſtone colour, lead-colour, cream-colour, pearl-colour, wainſcot-colour, chocolate-colour, &c. at the following prices:

Common

Painters Prices.	£.	s.	d.
Common painting, once in oil, *per yard*			2
Ditto twice			4
Ditto three times			6
Ditto four times			8
Inſide painting, twice in oil, and primed in ſize			5
Second colour and finiſh			5
Clear-coal and finiſh			3
N. B. *Knotting included.*			
Once in oil, on ſtucco, *per yard*			2½
Twice in oil			5
Three times			7½
Four times			10
Ditto and ſanded		1	
Ditto done from a ladder four times in oil		1	
Hand-rail, banniſters, ſtring-board, newels, &c. three times in oil			10
And ſo in proportion.			
Carved work in oil, *per foot ſuperficial*			1
Ditto twice in oil			2
Ditto three times in oil			3
Frontiſpieces three times in oil			2
Chimney-pieces			2

SASH-

Painters Prices.	£.	s.	d.
SASH-FRAMES.			
Saſh-frames once in oil, *each*			5
Ditto twice in oil			9
Ditto three times in oil		1	
Saſh-ſquares, once in oil, *per dozen*			5
Ditto twice in oil			9
Ditto three times in oil		1	
Saſh-ſquares, dead white		1	3
Inſide ſquares, clear-coaled and finiſhed			8
Window-lights, three times in oil, *each* 3d. to			4
Caſements 3d. to			4
Spring ſtays to caſements			1
Iron bars			1
Window-ciſls, once in oil			2
Ditto twice in oil			3
Ditto three times in oil			4
MOULDINGS, &c.			
Single cornice, inſide, three times in oil, *per foot running*			1
Single cornice and facia			1 1/4
Double ditto			1 1/2
Outſide cornice and facia, three times in oil			2
Ditto double cornice			3

Painters Prices.	£.	s.	d.
Baſe and ſurbaſe mouldings, ditto —			1
Modillion cornice, according to the girth, three times in oil 4d. to			9
Plain Ionic entablature, five times in oil —— ——			10
Enriched ditto — —		1	
Enriched cornice, white in diſtemper			2
SKIRTING, &c.			
Common level ſkirting, three times in oil, *per foot running* ——			1
Ditto, clear-coal and finiſh —			¾
Level torus ſkirting, three times in oil			1½
Ditto, clear-coal and finiſh ——			1
Hand-rail to ſtairs, three times in oil			2
Cloak-pins, three times in oil —			2
Coping ditto —— ——			2¼
White, pink, &c. in ſmall mouldings			¾
Wire, with loops, ſprings, and pulleys			½
Stall plate three times in oil ——			1
Water-trunks once in oil ——			¾
Ditto twice in oil — —			1
Ditto three times in oil ——			1¼
DEAD WHITE, OR FLATED.			
Dead white to old work, once in oil, *per yard* —— ——			4
Ditto, twice in oil — —			7

Painters Prices.	£.	s.	d.
Ditto, three times in oil ——			10
Ditto, four times in oil 1s. to		1	2
Ditto to carved work, *per foot ſuperficial* —— ——			2½
Ditto, twice in oil — —			3
Ditto, three times in oil — —			5
Ditto, four times in oil — —			6
Fine ſtraw, &c. coloured, ground, and imboſſed in diſtemper, *per yard* —		1	
Mahogany grained — —		1	
Ditto grained and varniſhed —		1	2
Mahogany colour twice done —			4
Ditto ſtained to book-caſe, &c. —			2
Beſt green verditer 1s. 4d. to		1	6
Fine deep greens — 1s. to		1	2
Common greens — 10d. to		1	
Pruſſian blues and ſky blues 10d. to		1	
Orange, lemon, ſtraw, pink, and bloſſom colours — 10d. to		1	
French greys, four times in oil —		1	
Olive colour, ditto — 9d. to			10
Face of window-ſhutters, ſtiles and pannels green or any other rich colour, four times in oil, and the mouldings white, ſoffits included, 1s. 2d. to		1	4

Ditto,

Painters Prices.	£.	s.	d.
Ditto, ſtiles and pannels, French grey twice, and moulding on pannels, ſtiles, &c. variegated ——		1	4
N. B. *To any of the above colours on ſtucco, add 2d. per yard.*			
PLINTH OR TORUS SKIRTING, DONE IN RICH COLOURS.			
Level torus ſkirting, mahogany, &c. four times in oil, *per foot running*			2½
Ditto twice in oil — —			1½
Raking ditto, four times in oil —			3
Ditto twice in oil, ditto ——			2
Stiles to wainſcot, 6½ inches wide, four times in oil, finiſhed with twice in green —— ——			2
Ditto finiſhed once in green, &c —			1½
Plain cornice, girth 4½ inches, four times in oil, once flated ——			2
Run of plain aſtragal ——			1½
Cleaning and varniſhing to wainſcot on ſtair-caſe, &c. *per yard* ——			8
Squares painted black, *each* ——			6
Checkers, *per dozen* — —			6
Shields painted blue and ſhadowed, *each*			2
WRITING.			
Painted letters or figures, one half penny per inch, as follows:			

Painters Prices.	£.	s.	d.
Capital letters, 4 inches high, *each* —			2
Ditto 3½ inches — —			1¾
Ditto 3 inches — —			1½
Ditto 2½ inches — —			1¼
Ditto 2 inches — —			1
Ditto 1½ inch — —			¾
Ditto 1 inch — —			½
N. B. *If gilt, add* 1*d. per inch.*			
GILDING.			
Gilding, *per foot ſuperficial* —		3	9
Ditto burniſhed — —		5	
Enriched carved work 5s. to		8	
Edges on ſhelves, *per inch running*, 1d. to			2
Gilders often charge in the following manner.			
3s. 6d. *per book* for oil gold, and labour to plain work.			
5s. *ditto*, for burniſhed gold ditto, and from five to eight ſhillings *ditto*, carved work.			
PAINTING ON ORNAMENTAL STUCCO, AS CEILINGS, &c.			
Ornamented ceilings, ſix times in oil, ground variegated, and picked in			

with

Painters Prices.	£.	s.	d.
with ſeveral, or any rich colours, as finiſhed in two greens, &c. all of the beſt ſort, and the ornaments dead white, flated with nut oil, *at per foot ſuperficial* —— ——			7
Ditto, five times in oil, flated, the grounds picked in with two French greys, and the ornaments dead white, 4d. to			5
Diſtemper on ſtucco, with enriched mouldings, ground ſtraw, lemon, or pink colours, &c. and the mouldings white, *per yard* ——			6
ENRICHED STUCCO CORNICES.			
Cornices finiſhed five times in oil, and flated with nut-oil, and five mouldings enriched, girth $9\frac{1}{2}$ inches, *per foot running* —— ——			$9\frac{1}{2}$
Modillion cornice, five times in oil, flated, with flowers on blocks, flowers between ditto, and two members enriched, girth 12 inches —			9
Ditto five times in oil, flated, three members enriched, girth $7\frac{1}{2}$ inches			8
Carved truſſed cornice, once in oil, flated, with flowers between truſſes, and two members enriched, girth 13 inches —— ——			2

Painters Prices.	£.	s.	d.
ENRICHED STUCCO FRIEZES.			
An enriched frieze, girth ſeven inches, five times in oil, flated, picked in and finiſhed with two greens (or any other rich colours), ornaments dead white, *at per foot running* ——			8
Ditto, girth ſix inches, five times in oil, flated, and picked in with fine green, ornaments white and pink colours — —			9
Ditto, girth 5½ inches, five times in oil, flated, picked in and finiſhed, twice in oil, in French greys, ornaments fine orange and white —			9
Frieze, once in oil, and picked in with green, *at per foot ſuperficial* —			4
Architraves in ſtucco 2½ inches girth, five times in oil, flated, one member enriched, *per foot running* —			2
Carved aſtragal girth two inches, five times in oil, and flated —			3
Aſtragal, hollow, and bead, one member enriched, five times in oil, and flated, two inches girth —			2
ORNAMENTAL FIGURE PAINTING IN DISTEMPER.			
Double feſtoons of flowers and leaves, variegated to cove, two feet ſix inches high, *per foot running* — —		5	

Painters Prices.

Ornaments to frieze, consisting of vases, rams heads, &c one foot high —		3	
Festoons of roses to pedestal, two feet by three feet, *per piece* ——		10	6
Corinthian fluted pilasters complete, 12 feet high, *each* — —		16	
Ionic pilasters, ditto, in Sienna —	1		
Columns —— ——	1	1	
Large figures in niches, five feet six inches high —— ——	3		

GLAZIERS

GLAZIERS PRICES.

	£.	s.	d.
GLAZIERS work is meaſured by ſuperficial feet			
Plate-glaſs, cut from one foot to two feet, *per foot ſuperficial* —		5	6
Ditto, from two feet to three feet —		6	6
Ditto, from three feet to four feet —		7	6
Moulded, waved, or jealous glaſs, 2s. 10d. to.		3	
If above two feet panes, add 3d. *per foot ſuperficial.*			
Grinded glaſs, common ſizes —		2	8
If above two feet panes, add 2d. *per foot.*			
BEST RATCLIFF CROWN-GLASS, IN NEW SASHES, PUTTEYED INSIDE AND OUTSIDE, BRADS INCLUDED, AND TO MEASURE NEAT GLASS ONLY.			
Squares of three feet, *per foot ſuperficial* — —		1	10
Ditto bent circular, for bow or ſhop windows — —		3	9
Square of $2\frac{1}{2}$ feet — —		1	8
Ditto, bent circular —		3	6

Glaziers Prices.	£.	s.	d.
Squares of two feet — —		1	6
Ditto bent circular — —		3	3
Squares of common ſizes ——		1	4
Ditto bent circular — —		3	
Second Ratcliff crown-glaſs, bent circular, according to the ſize, abate 2d. *per foot.*			
Ditto to irregular ſky-lights —		1	6
STOPPING IN OLD SASHES.			
Squares of three feet, *per foot ſuperficial* —— ——		2	
Ditto of two feet and a half ——		1	10
Ditto of two feet —— ——		1	8
Ditto common ſizes — —		1	6
BEST RATCLIFF CROWN-GLASS, CUT FOR PICTURES.			
Squares of three feet, *per foot ſuperficial* —— ——		1	8
Ditto of two feet and a half ——		1	6
Ditto of two feet — —		1	4
Ditto common ſizes — —		1	2
SECOND RATCLIFF CROWN-GLASS, IN NEW SASHES.			
Squares of three feet, *per foot ſuperficial* —— ——		1	8

Glaziers Prices.	£.	s.	d.
Ditto of two feet and a half —		1	6
Ditto of two feet — —		1	4
Ditto common ſizes ——		1	2
Ditto in irregular ſky-lights ——		1	4
BEST NEWCASTLE CROWN-GLASS, IN NEW SASHES.			
Squares of three feet, *per foot ſuperficial* —— ——		1	8
Ditto of two feet and a half —		1	6
Ditto of two feet — —		1	4
Ditto common ſizes ——		1	2
Ditto in irregular ſky-lights —		1	4
SECOND NEWCASTLE CROWN-GLASS, IN NEW SASHES.			
Squares of three feet, *per foot ſuperficial* — — —		1	6
Ditto of two feet and a half —		1	4
Ditto of two feet — —		1	2
Ditto common ſizes ——		1	
Ditto in irregular ſky-lights —		1	2
NEWCASTLE GREEN GLASS.			
Squares in new ſaſhes, *per foot ſuperficial* —— ——			10
Ditto ſtopping in old ſaſhes —		1	

Glaziers Prices.	£.	s.	d.
GLAZING IN LEAD-WORK.			
Beſt Ratcliff crown-glaſs, ſquares nine inches by ſeven inches, in broad lead, cemented for ſky-lights, *per foot ſuperficial* — —		1	2
Small ſquares — —		1	
Second Ratcliff, and beſt Newcaſtle, in ſquares nine inches by ſeven ditto —— ——		1	
Small ſquares ditto — —			10
Small ſquares and quarrils, ſet in lead — —			7
Squares ſeven inches by five, ditto —			8
Ditto eight inches by ſix, ditto —			9
Ditto nine inches by ſeven, ditto —			10
Small ſquares in lead, ſtopping in, *each* —— ——			2½
Quarrils ditto —— ——			2
Taking down old windows, new leading, ſoldering, ſcouring, bending, and putting in again, *at per foot ſuperficial* —— ——			3
Workmanſhip to ditto ——			1½
Repairing ditto — 1½d. to			2
Pinning in caſement, *each* 4d. to			6
Putteying large ſaſhes, outſide and inſide, *per dozen* — —		1	6

Glaziers Prices.

	£.	s.	d.
GLAZIERS WILL ALLOW FOR			
Old crown-glaſs in ſaſhes, *per foot ſuperficial*			9
Newcaſtle ditto			6
Green ditto			4
Crown-glaſs in lead			4
Green ditto			3

BLACK-

BLACKSMITHS PRICES.

BLACKSMITHS work is charged by the hundred weight, viz. (112*lb.*)			
All hammered work, as iron rails, paliſadoing, chimney-bars, bolts, upright window-bars, ſhutter-bars, croſs-bars, ſtays, cramps, hold-faſts, dogs, gudgeons, hoops, pump-work, &c. are done from twenty-ſeven to thirty-ſix ſhillings *per cwt.* or from $3\frac{1}{2}$ *per lb.* to			4
Caſements to windows, ſtays to caſements, ſaddle-bars, pins, hooks, chains to doors, &c. 4d. *per lb.* to			$4\frac{1}{2}$
Iron-wrought doors, with pannels, &c. as directed by Act of Parliament*, for dividing large warehouſes and ſtables, and window-ſhutters, &c. *per lb.* —— ——			10
Ornamental iron-work, as baluſters to ſtair-caſes, gates, brackets, lamp-irons, &c. — 6d. *per lb.* to		1	2
Caſt-iron rails, ſaſh-weights, &c. 11s. *per cwt.* to		14	

* See Taylor's pocket edition of the Building Act, with plates, page 39.

A TABLE,

Blackſmiths Prices.

A TABLE, ſhewing the weight of one foot of bar-iron, from half inch ſquare to three inches and a half ſquare.

LIGHT HAMMERED				CLOSE HAMMERED.			
Side of Sq.		Weight.		Side of Sq.		Weight.	
Inches.	Eighths.	Pounds.	Ounces.	Inches.	Eighths.	Pounds.	Ounces.
0	4	0	13	0	4	0	13
0	5	1	4	0	5	1	5½
0	6	1	13	0	6	1	15
0	7	2	8	0	7	2	10
1	0	3	5	1	0	3	7
1	1	4	3	1	1	4	5½
1	2	5	3	1	2	5	6
1	3	6	4	1	3	6	8¼
1	4	7	7	1	4	7	11¾
1	5	8	12	1	5	9	1
1	6	10	2	1	6	10	8½
1	7	11	9	1	7	12	1¾
2	0	13	4	2	0	13	12
2	1	14	15	2	1	15	8
2	2	16	12	2	2	17	6
2	3	18	10	2	3	19	6
2	4	20	10	2	4	21	7¼
2	5	22	12	2	5	23	10
2	6	24	15	2	6	26	0¾
2	7	27	4	2	7	28	8½
3	0	29	11	3	0	30	15
3	1	32	4	3	1	33	9
3	2	34	14	3	2	36	4
3	3	37	10	3	3	39	5½
3	4	40	8	3	4	42	2

	£.	s.	d.
Smiths will allow for old bar-iron, per cwt.		12	
Old caſements, ditto,		7	
Old buſhel iron, ditto		4	6
Old caſt iron, ditto		2	3

N. B. *It is ſaid, in war time they will allow double the above prices for old caſt-iron.*

SLATERS

SLATERS PRICES.

	£.	s.	d.
SLATING is meaſured by the ſquare.			
In meaſuring Slaters Work, there is commonly an allowance (as the caſe may be) of ſix or nine inches for eaves, where they are laid double: and one foot for hips.			
Weſtmoreland ſlating on boards nailed with 4d. clout nails, *per ſquare* 2l. 15s. to	3	3	
Ditto on heart of oak laths, and pointed on the inſide with lime and hair 2l. 18s. to	3	6	
Old ſlating ripped and relaid —	1		
Ditto, and made good with new ſlates	1	5	
Taviſtock ſlating on boards, &c. —	1	16	
Ditto on oak laths, and pointed, &c.	1	18	
Old ſlating ripped and relaid —		12	
Ditto, and made good with new ſlates		18	
Welch ſlating on boards, &c. —	1	10	6
Ditto on oak laths, and pointed —	1	13	
Old ſlating ripped and relaid —		12	
Ditto, and made good with new ſlates		18	

Welch

Slaters Prices.	£.	s.	d.
Welch rags — —	2		
Welch ladies — —	1	15	
Dennybole rag ſlating on boards —	2		
Ditto on oak laths, and pointed, &c.	2	3	
Ripping ſlating, and carrying down the rubbiſh, *per ſquare* 2s. 6d. or		3	
Squaring, and holing ſlates, *per thouſand* —— ——		3	6
Welch rags, and Weſtmorelands, *per ton* —— ——	5	5	6
DAY-WORK.			
Slater, *per day* — —		3	4
Labourer —— ——		2	2
Large ſcantling ſlates, cut, *per hundred*, 4s. or		5	
Taviſtock ſlates, cut ——		7	
Double Welch ſlates, cut —		5	
Four-penny clout nails, painted, *per hundred* — —			4
Lime and hair, *per hod* ——			9

PAVERS

PAVERS PRICES.

	£.	s.	d.
PAVING is meaſured by the yard ſquare; large Purbeck paving, &c. by the foot ſuperficial; and Kirb-ſtone by the foot running.			
New Purbeck paving in ſquares, four inches; bedded in the beſt ſkreened gravel, and joined with good mortar, *per yard* — ——		4	6
Ditto five inches deep ——		5	
Ditto ſix inches deep ——		5	6
Ditto the hard blue ſort ——		6	
Ditto taken up and relaid, gravel, &c. included —— ——			6
New pebble paving, not leſs than fourteen inches deep, gravel, labour, &c. included —— ——		3	6
N. B. *The pebbles in each yard to weigh three cwt.*			
Ditto 15 inches deep ——		4	
N. B. *The pebbles to weigh four cwt. each yard.*			
Ditto from 16 to 18 inches deep —		4	6
N. B. *The pebbles to weigh five cwt. each yard.*			

Pavers Prices.	£.	s.	d.
New Jerſey pebble paving, in pannels		4	
New rag paving, or bowlers —		2	6
Old work —— ——		1	
Pebble or rag paving, taken up and relaid, gravel, &c. included ——			6
Squared Guernſey or granite ſtone paving, laid in the beſt ſkreened gravel; the ſtone to be nine inches deep at leaſt, the bottom of each ſtone to contain four fifths of the ſuperficies of the top, from three to five inches in width, and ſix inches for the channels ——		7	
Ditto eight inches deep, ditto —		6	4
Purbeck, or Yorkſhire, Ealing-edge paving, not leſs than two inches and a half thick, laid in well-tempered mortar, *per foot ſuperficial*, 8d. to			9
Free-ſtone paving, two inches and a half thick, cut into promiſcuous lengths and breadths, *per yard* —		3	6
Moor-ſtone kirb, not leſs than twelve inches wide, and ſeven inches thick on both edges, *per foot running* —		1	10
Squaring and laying new Yorkſhire paving, *per hundred feet ſuperficial* 6s. to		6	6
Ditto old paving relaid, ditto, 4s. to		4	6

Laying

Pavers Prices.	£.	s.	d.
Laying kirb-ſtone, *per hundred feet running* —— ——		8	
Cole plates let into ſtone, *per hole* —			9
DAY-WORK.			
Paver, *per day* —— 3s. or		3	4
Labourer —— 2s. or		2	2
Gravel, *per load* — ——		3	6
Pebbles, *per ton* —— ——	1		
Rag-ſtones —— ——		12	
N. B. *For Portland and marble paving, ſee Maſons Prices; and for brick paving, ſee Bricklayers Prices.*			

PLUMBERS PRICES.

	£.	s.	d.
PLUMBERS work is charged by the hundred, or 112lb. for ſheet lead, which is of two ſorts, caſt ſheet-lead, and milled ſheet-lead.			
Solder is charged by the pound; and lead pipes by the yard, or foot running.			
New caſt ſheet lead, 7lb. weight, and upwards, to the foot ſuperficial, for roofs, gutters, terraces, &c. *per cwt.*	1	1	
Laying ditto, ſolder, and labour included —— ——		2	
Milled lead for ridges, &c. under 7lb. weight, per foot; is more per cwt. than caſt-lead — —		2	
Laying ditto, ſolder and labour included, &c. *per cwt.* ——		2	
Leaden ciſtern heads, to receive the water from gutters, caſt circular, oval or ſquare, with ornaments, &c.	1	7	
Ditto ſolder, holdfaſts, labour, &c. to fixing up —— —		9	
Water ciſterns, battened, ornamented complete — 1l. 6s. to	1	8	

Saſh

Plumbers Prices.	£.	s.	d.
Saſh weights are more than ſheet lead, *per cwt.* —— ——		2	
To caſting old lead, and relaying it on flats, roofs, or gutters ——		3	6
Ditto, with ſolder, &c. included —		4	6
To caſting old lead, and the plumbers returning the ſame weight, and laying on flats, roofs, &c. —		4	6
Ditto, with ſolder, &c. included —		5	6
To exchanging old lead for new ſheet-lead — — —		4	
It is cuſtomary in weighing old lead to deduct 1lb. weight in every cwt. for dirt.			
Solder, *per lb.* 9d. or *per cwt.* —	4	4	
Plumbers allow for old lead not in exchange, leſs than they charge for new, *per cwt.* — —		7	
LEADEN PIPES.			
Rain-water pipes, and pipes for water-caſks, &c. *per cwt.* — —	1	6	
Ditto, with ſolder, holdfaſts, labour, &c. included — —	1	8	
SMALL CAST PIPE.			
Two inch pipe, caſt 28lb. weight to each yard. *per yard* — 6s. to		7	
Inch and ¾ ditto, 24lb. ditto —		5	
Inch and ½ ditto, 20lb. ditto —		4	
Inch and ¼ pipe, caſt 16lb. to each yard		3	10

Inch

Plumbers Prices.	£.	s.	d.
Inch ditto, 12 lb. ditto ——		3	
¾ inch ditto, 10lb. ditto ——		2	6
½ inch ditto, 8lb. ditto — —		2	
SOLDERING THE JOINTS OF WATER-PIPES.			
¾ inch bore, *per joint* — —		2	4
Inch ditto — —		2	10
Inch and ¼ ditto — —		3	8
Two inches ditto — —		4	6
Two inches and ½ ditto ——		5	6
Three inches ditto — —		6	6
Three inches and ½ ditto ——		8	
Four inches ditto — —		9	4
Four inches and ½ ditto ——		10	6
Five inches ditto — —		12	
Five inches and ½ ditto — —		13	6
Six inches ditto — —		15	6
Six inches and ½ ditto ——		18	3
Seven inches ditto — —	1	1	
BRASS COCKS WITH BOSSES.			
From inch and ¼ to three inches diameter, *per lb.* — —		1	4
Ditto setting on, solder and work included.			
If inch and ½ diameter, *per cock* —		7	
Inch and ¼ — —		5	6

Inch

Plumbers Prices.	£.	s.	d.
Inch		4	6
¾ inch		3	6
½ inch		3	
An horizontal cock and boſs		4	6
If without boſſes, deduct for ſmall ones 4d. *from the middle ſize* 6d. *and the larger* 8d.			
Stop-cocks at 1s. 4d. *per lb.* ſetting on, ſolder and labour as above.			
Inch and ½ ſtop-cock		12	
Two inch and ¼ ball-cock	2	2	
Ball-cock, the ball ſix inches diameter, and the cock one inch diameter, *per cock*		12	
Ditto, the ball five inches and ½ ditto		9	
Ditto, the ball five inches ditto		6	
An inch ſtool-cock		13	
A braſs water-cock		4	
A ſmaller ſize ditto		3	
DAY-WORK.			
A plumber, *per day*		3	6
Labourer		2	4
LEADEN PUMPS.			
A four-inch force-pump complete, 6l. 6s. to	7	7	

Plumbers Prices.	£.	s.	d.
Three inches and ½ ditto complete, 2l. 2s. to	3	3	
Three inch ditto complete, 1l. 16s. to	2	2	
A ſet of three inch waſhers and waſters, with handles, cocks, rods, &c. complete — —	2	16	
A braſs ſucker — —		9	
An inch waſher and waſter 3s. to		4	
An inch valve — —		9	
A ring-waſher — —		4	6
An inch and ¼ funnel — —		4	6
Two inch and ½ braſs waſher and plug		14	
A ſmall common waſher and waſter		3	
A bucket and box — —		6	
Three inch ſocket, *per foot running* —		2	
Shoe and clack — 2s. 6d. to		2	9
Four inch bore *elm-pipe*, hooped and jointed, *per foot running* —		2	
N. B. *And ſo in proportion at* 6d. *per inch.*			

A TABLE,

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REMOVED FROM MAY 1951

TABLE,

Shewing how many feet ſuperficial a hundred weight of ſheet-lead will cover, on a flat, roof, or gutter, &c. from 4lb. to 12lb. weight per foot; the value of each ſuperficial foot, or ſquare, according to the ſeveral weights, (viz.) at $2\frac{1}{2}$d. per lb. or 1l. 3s. 4d. per cwt. for all under 7lb. per foot ſuperficial: and $2\frac{1}{4}$d. per lb. or 1l. 1s. per cwt. for 7lb. per foot ſuperficial, and all above, including labour, ſolder, &c.

Weight, per foot ſuperfic.	Milled lead per cwt.	A Cwt. will cover ſuperfic.	Expence, per foot ſuperfic.	Ditto, per ſquare ſuperficial
lb.	*£. s. d.*	*ft. ins.*	*£. s. d.*	*£. s. d.*
4	1 3 4	28 0	0 0 10	4 3 4
5	or per lb.	22 5	0 1 $0\frac{1}{2}$	5 4 2
6	2d.$\frac{1}{2}$	18 8	0 1 3	6 5 0
7		16 0	0 1 $3\frac{3}{4}$	6 11 3
8	Caſt lead	14 0	0 1 6	7 10 0
9	1 1 0	12 $5\frac{1}{2}$	0 1 $8\frac{1}{4}$	8 8 9
10	or per lb.	11 3	0 1 $10\frac{1}{2}$	9 7 6
11	2d.$\frac{1}{4}$	10 2	0 2 $0\frac{3}{4}$	10 6 3
12		9 4	0 2 3	11 5 0

N. B. *By the above table any quantity of covering may be eaſily eſtimated according to the thickneſs of the lead.*

A

TABLE,

Shewing the value of a hundred weight of lead from $\frac{1}{8}$ of a penny per lb. to 4d. per lb.

	£.	s.	d.	
$\frac{1}{8}$ per lb.	0	1	2	per Cwt.
$\frac{1}{4}$ ——	0	2	4	
$\frac{1}{2}$ ——	0	4	8	
$\frac{3}{4}$ ——	0	7	0	
1d. ——	0	9	4	
$1\frac{1}{4}$ ——	0	11	8	
$1\frac{1}{2}$ ——	0	14	0	
$1\frac{3}{4}$ ——	0	16	4	
2d. is	0	18	8	
$2\frac{1}{4}$ ——	1	1	0	
$2\frac{1}{2}$ ——	1	3	4	
$2\frac{3}{4}$ ——	1	5	8	
3d. ——	1	8	0	
$3\frac{1}{4}$ ——	1	10	4	
$3\frac{1}{2}$ ——	1	12	8	
$3\frac{3}{4}$ ——	1	15	0	
4d. ——	1	17	4	

COPPER COVERING,

In large quantities.

	per foot ſuper.	per ſquare ſuper.
	s. *d.*	*£.* *s.* *d.*
Twelve ounces to the ſquare foot ——	1 2 1/3	6 0 10
Fourteen ounces ditto —	1 3 1/2	6 9 2
Sixteen ounces ditto —	1 4 1/2	6 17 6

Including every expence, and meaſured after the work is finiſhed.

	s. *d.*
Copper ſheets, per pound	1 0 1/2

COPPER PIPES.

Two inch 1/4 bore, *per foot run.*	1 3
Three inch ditto —	1 4
Three inch and 1/2 ditto —	1 5
Four inch ditto —	1 6

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